INDEX TO VOLUME 126

Author index*

A

Abboud M (*see* Basco et al). 1995;126:847-8 (Letter)
—— (*see* Pegelow et al). 1995;126:896-9
Abelson HT (*see* Colina and Abelson). 1995;126:395-7 (CLO)
Abman SH (*see* Kinsella and Abman). 1995;126:853-64
Abraham SK (*see* Rosh et al). 1995;126:143-5 (CLO)
Abrahamov A (*see* Zimran et al). 1995;126:596-7 (CLO)
Abrams SA (*see* Schanler and Abrams). 1995;126:441-7
Abramson JS, O'Shea TM, Ratledge DL, Lawless MR, Givner LB. Development of a vaccine tracking system to improve the rate of age-appropriate primary immunization in children of lower socioeconomic status. 1995;126:583-6 (CLO)
Abzug MJ, Loeffelholz M, Rotbart HA. Diagnosis of neonatal enterovirus infection by polymerase chain reaction. 1995;126:447-50 (CLO)
Accurso FJ (*see* Bronstein et al). 1995;126:28-33
Adams LM, Emery JR, Clark SJ, Carlton EI, Nelson JC. Reference ranges for newer thyroid function tests in premature infants. 1995;126:122-7
Adams M (*see* Andrew et al). 1995;126:358-63
Adams RJ (*see* Pegelow et al). 1995;126:896-9
Akimoto K (*see* Ino et al). 1995;126:304-8
Akinbi H, Bhutani V, Abbasi S. Blood flow velocities and neonatal asphyxia. 1995;126:676 (Letter reply)
Al Saedi S, Dean H, Dent W, Cronin C. Reference ranges for serum cortisol and 17-hydroxyprogesterone levels in preterm infants. 1995;126:985-7 (CLO)
Albanese A, Stanhope R. Predictive factors in the determination of final height in boys with constitutional delay of growth and puberty. 1995;126:545-50
Allen A (*see* Smyth et al). 1995;126:S81-9 (Symposium)
Allen DW (*see* Rehan et al). 1995;126:979-82 (CLO)
Allen UD (*see* King et al). 1995;126:937-9 (CLO)
Alpan O (*see* La Gamma et al). 1995;126:457-9 (CLO)
Alvaro RE (*see* Rehan et al). 1995;126:979-82 (CLO)
Amato D (*see* Mazariegos-Ramos et al). 1995;126:940-2 (CLO)
Ament ME (*see* Baron et al). 1995;126:397-400 (CLO)
American and Canadian Exosurf Neonatal Study Groups (*see* Courtney et al). 1995;126:S43-52 (Symposium)
—— (*see* Sauve et al). 1995;126:S75-80 (Symposium)
American Exosurf Neonatal Study Group I (*see* Corbet et al). 1995;126:S5-12 (Symposium)
—— (*see* Gong et al). 1995;126:S68-74 (Symposium)
—— (*see* Sell et al). 1995;126:S20-5 (Symposium)
—— (*see* Walther et al). 1995;126:S13-9 (Symposium)
American Exosurf Neonatal Study Groups I and II (*see* Corbet et al). 1995;126:969-78
—— (*see* Gerdes et al). 1995;126:S26-32 (Symposium)
Ames BN (*see* Helbock and Ames). 1995;126:747-8 (Editor's column)
Amini S (*see* Furman et al). 1995;126:434-40
Amir N (*see* Elpeleg et al). 1995;126:72-4 (CLO)
Amos CI (*see* Duliège et al). 1995;126:625-32
Amyot K (*see* Lascari and Amyot). 1995;126:816-7 (CLO)
Anday E (*see* Gong et al). 1995;126:S68-74 (Symposium)
Anderson CE (*see* Rabinowitz et al). 1995;126:266-9 (CLO)
Andrew M, Marzinotto V, Pencharz P, Zlotkin S, Burrows P, Ingram J, Adams M, Filler R. A cross-sectional study of catheter-related thrombosis in children receiving total parenteral nutrition at home. 1995;126:358-63
—— (*see* Uziel et al). 1995;126:722-7
Andria G (*see* Parenti et al). 1995;126:246-51
Antoniazzi F (*see* Zamboni et al). 1995;126:756-8 (CLO)
Antonioli DA (*see* Odze et al). 1995;126:163-70
Arav-Boger R, Reif S, Bujanover Y. Portal vein thrombosis caused by protein C and protein S deficiency associated with cytomegalovirus infection. 1995;126:586-8 (CLO)
Arslanian S (*see* Gschwend et al). 1995;126:178-84
Asbill D (*see* Kraybill et al). 1995;126:S33-42 (Symposium)
Atchison J (*see* Gschwend et al). 1995;126:178-84
Atherton HD (*see* Kotagal et al). 1995;126:88-93
Atkinson SA (*see* Halton et al). 1995;126:557-64
Aughton DJ (*see* Polack et al). 1995;126:261-3 (CLO)
Austin NC (*see* Inder et al). 1995;126:128-31 (CLO)
Avila E (*see* Corbet et al). 1995;126:969-78
Awad IA (*see* Soper et al). 1995;126:945-8 (CLO)

B

Bachrach S (*see* Proujansky et al). 1995;126:850 (Letter reply)
Backhouse ME (*see* Mauskopf et al). 1995;126:94-101
Baker L (*see* Thornton et al). 1995;126:1017 (Letter reply)
Baley J (*see* Furman et al). 1995;126:434-40
Baley JE (*see* Heggie et al). 1995;126:503-4 (Letter reply)
Balfour HH Jr (*see* Schwebke et al). 1995;126:293-5 (CLO)
Balsamo A, Tassoni P, Cassio A, Colli C, Tassinari D, Cicognani A, Cacciari E. Response to growth hormone therapy in patients with growth hormone deficiency who were small or appropriate in size for gestational age at birth. 1995;126:474-7
Balsan MJ (*see* Brozanski et al). 1995;126:769-76
Bancalari E (*see* Rojas et al). 1995;126:605-10
Bandini LG, Puelzl-Quinn H, Morelli JA, Fukagawa NK. Estimation of energy requirements in persons with severe central nervous system impairment. 1995;126:828-32
Bar A, Linder B, Sobel EH, Saenger P, DiMartino-Nardi J. Bayley-Pinneau method of height prediction in girls with central precocious puberty: correlation with adult height. 1995;126:955-8 (CLO)
Barash V (*see* Elpeleg et al). 1995;126:72-4 (CLO)
Barbé T, Losay J, Grimon G, Devictor D, Sardet A, Gauthier F, Houssin D, Bernard O. Pulmonary arteriovenous shunting in children with liver disease. 1995;126:571-9
Bard H (*see* Courtney et al). 1995;126:S43-52 (Symposium)
—— (*see* McMillan et al). 1995;126:S90-8 (Symposium)
—— (*see* Sauve et al). 1995;126:S75-80 (Symposium)
Bardeguez A (*see* Palumbo et al). 1995;126:592-5 (CLO)
Bar-Haim Y (*see* Tully et al). 1995;126:S105-11
Barker G (*see* Beca et al). 1995;126:44-9
Bar-Maor JA (*see* Zimran et al). 1995;126:596-7 (CLO)
Barnett JL (*see* Klein et al). 1995;126:252-6
Baron HI, Beck DC, Vargas JH, Ament ME. Overinterpretation of gastroduodenal motility studies: two cases involving Munchausen syndrome by proxy. 1995;126:397-400 (CLO)
Barone R (*see* Fiumara et al). 1995;126:852 (Letter)
Barr RD (*see* Halton et al). 1995;126:557-64
Barsanti S (*see* Saggese et al). 1995;126:468-73
Barton LL. Infectious hazards of immune globulin. 1995;126:321-2 (Letter)

*January, pp. 1-162; February, pp. 163-332; March, pp. 333-506; April, pp. 507-682; May, pp. 683-852 and S1-S102; June, pp. 853-1064 and S103-S134.

Barton NW (*see* Zimran et al). 1995;126:596-7 (CLO)
Basco WT Jr, Abboud M, Holden KR. Opsoclonus-myoclonus and recurrent neuroblastoma. 1995;126:847-8 (Letter)
Bass N, Wyllie E, Comair Y, Kotagal P, Ruggieri P, Holthausen H. Supplementary sensorimotor area seizures in children and adolescents. 1995;126:537-44
Battezzati PM (*see* Colombo et al). 1995;126:155-6 (Letter reply)
Baum VC (*see* Reda et al). 1995;126:961-5 (CLO)
Beaudry M, Dufour R, Marcoux S. Relation between infant feeding and infections during the first six months of life. 1995; 126:191-7
Beaumont E (*see* Gerdes et al). 1995;126:S26-32 (Symposium)
Beca J, Cox PN, Taylor MJ, Bohn D, Butt W, Logan WJ, Rutka JT, Barker G. Somatosensory evoked potentials for prediction of outcome in acute severe brain injury. 1995;126:44-9
Beck DC (*see* Baron et al). 1995;126:397-400 (CLO)
Becker D (*see* Gschwend et al). 1995;126:178-84
Bejar R (*see* Greenberg et al). 1995;126:633-5 (CLO)
Bélanger S (*see* Chessex et al). 1995;126:619-24
Belik J (*see* Rehan et al). 1995;126:979-82 (CLO)
Belknap WM (*see* Polack et al). 1995;126:261-3 (CLO)
Bell LM (*see* Wiley et al). 1995;126:392-5 (CLO)
Bennett MJ (*see* Bhala et al). 1995;126:910-5
—— (*see* Dawson et al). 1995;126:69-71 (CLO)
Benoist MR (*see* Rufin et al). 1995;126:161-2 (Letter)
Berde CB (*see* Collins et al). 1995;126:653-7
Berman B (*see* Pegelow et al). 1995;126:896-9
Bernard O (*see* Barbé et al). 1995;126:571-9
Bernheim J (*see* Pomeranz et al). 1995;126:140-2 (CLO)
Bernheim J (*see* Pomeranz et al). 1995;126:140-2 (CLO)
Bernini JC, Mustafa MM, Sutor LJ, Buchanan GR. Fatal hemolysis induced by ceftriaxone in a child with sickle cell anemia. 1995;126:813-5 (CLO)
Bernstein G (*see* Cleary et al). 1995;126:407-11
Berry P (*see* Ellis et al). 1995;126:40-3
Beydon N (*see* Delacourt et al). 1995;126:703-9
Bhala A, Willi SM, Rinaldo P, Bennett MJ, Schmidt-Sommerfeld E, Hale DE. Clinical and biochemical characterization of short-chain acyl–coenzyme A dehydrogenase deficiency. 1995; 126: 910-5
Bhatia V (*see* Gupta et al). 1995;126:389-92 (CLO)
Bhutani V (*see* Akinbi and Bhutani). 1995;126:676 (Letter reply)
Bierman CW. Venom immunotherapy: Who should receive it? 1995;126:257-8 (Editor's column)
Biggar RJ (*see* Duliège et al). 1995;126:625-32
Bingham W (*see* Casiro et al). 1995;126:S53-60 (Symposium)
—— (*see* Saigal et al). 1995;126:S61-7 (Symposium)
Blaiss MS (*see* Herrod et al). 1995;126:530-6
Blanche S (*see* Tardieu et al). 1995;126:375-9
Blanchette VS. Short-term, high-dose corticosteroid therapy in childhood acute immune thrombocytopenic purpura. 1995; 126:156-7 (Letter reply)
Blanco CE (*see* Foreman–van Drongelen et al). 1995;126:611-8
Blaser S (*see* Uziel et al). 1995;126:722-7
Blau N, Ichinose H, Nagatsu T, Heizmann CW, Zacchello F, Burlina AB. A missense mutation in a patient with guanosine triphosphate cyclohydrolase I deficiency missed in the newborn screening program. 1995;126:401-5 (CLO)
Bodensteiner JB (*see* Sheth et al). 1995;126:259-61 (CLO)
Bohn D (*see* Beca et al). 1995;126:44-9
Bonner CM, DeBrie KL, Hug G, Landrigan E, Taylor BJ. Effects of parenteral L-carnitine supplementation on fat metabolism and nutrition in premature neonates. 1995;126:287-92
Bonnier C (*see* Mbonda et al). 1995;126:923-7
Borawski-Clark E (*see* Furman et al). 1995;126:434-40
Borg WP (*see* Jones et al). 1995;126:171-7
Boros S (*see* Gong et al). 1995;126:S68-74 (Symposium)
Boscherini B (*see* Spagnoli et al). 1995;126:905-9
Bose CL (*see* Kraybill et al). 1995;126:S33-42 (Symposium)
—— (*see* Makhlouf et al). 1995;126:454-56 (CLO)
Boulware SD (*see* Jones et al). 1995;126:171-7
Bower LK (*see* McManus et al). 1995;126:900-4
Boxerbaum B (*see* Heggie et al). 1995;126:503-4 (Letter reply)
Bradley RL (*see* Tully et al). 1995;126:S105-11
Brady RO (*see* Zimran et al). 1995;126:596-7 (CLO)
Brambilla D (*see* Pegelow et al). 1995;126:896-9
Braselton WE (*see* Rajaram et al). 1995;126:791-6
Brazelton TB (*see* North et al). 1995;126:916-22
Broecker EB (*see* Hentschel et al). 1995;126:61-4 (CLO)
Broemeling LD (*see* Klein et al). 1995;126:252-6
Bronstein MN, Davies PSW, Hambidge KM, Accurso FJ. Normal energy expenditure in the infant with presymptomatic cystic fibrosis. 1995;126:28-33
Brook CGD (*see* Crowley et al). 1995;126:297-303
Brown AK (*see* Slusher et al). 1995;126:102-8
Brozanski BS, Jones JG, Gilmour CH, Balsan MJ, Vazquez RL, Israel BA, Newman B, Mimouni FB, Guthrie RD. Effect of pulse dexamethasone therapy on the incidence and severity of chronic lung disease in the very low birth weight infant. 1995;126:769-76
Brunstrom JE (*see* Schlesinger et al). 1995;126:234-41
Bryant D (*see* Roberts et al). 1995;126:481-9
Bucciarelli R (*see* Gong et al). 1995;126:S68-74 (Symposium)
Buchanan GR (*see* Bernini et al). 1995;126:813-5 (CLO)
Buchino JJ (*see* Jones and Buchino). 1995;126:663-8
Buck GM (*see* Rogers et al). 1995;126:496-8 (CLO)
Buck R (*see* Garland et al). 1995;126:272-9
Buckley D (*see* Li et al). 1995;126:353-7
Bucolo S (*see* Thomson et al). 1995;126:21-7
Bujanover Y (*see* Arav-Boger et al). 1995;126:586-8 (CLO)
Buller RS (*see* Schlesinger et al). 1995;126:234-41
Burchfield D (*see* Gong et al). 1995;126:S68-74 (Symposium)
Burchinal MR (*see* Roberts et al). 1995;126:481-9
Burlina AB (*see* Blau et al). 1995;126:401-5 (CLO)
Burrows P (*see* Andrew et al). 1995;126:358-63
Burt R (*see* Mueller et al). 1995;126:749-52 (CLO)
Butler RB (*see* Maris et al). 1995;126:269-71 (CLO)
Butler VT (*see* Heggie et al). 1995;126:503-4 (Letter reply)
Butt W (*see* Beca et al). 1995;126:44-9

C

Cabral H (*see* Mirochnick et al). 1995;126:636-8 (CLO)
Cacciari E (*see* Balsamo et al). 1995;126:474-7
Caldwell MB (*see* Lobato et al). 1995;126:710-5
Callahan S (*see* Schuh et al). 1995;126:639-45
Camfield CS (*see* Camfield et al). 1995;126:929-30 (Editor's column)
Camfield PR, Camfield CS, Gordon K, Dooley JM. Prevention of recurrent febrile seizures. 1995;126:929-30 (Editor's column)
Campana S (*see* Taccetti et al). 1995;126:848-9 (Letter)
Campos M (*see* Fukuda et al). 1995;126:882-6
Canadian Exosurf Neonatal Follow-Up Group (*see* Casiro et al). 1995;126:S53-60 (Symposium)
Canadian Exosurf Neonatal Study Group (*see* Casiro et al). 1995; 126:S53-60 (Symposium)
—— (*see* McMillan et al). 1995;126:S90-8 (Symposium)
—— (*see* Saigal et al). 1995;126:S61-7 (Symposium)
—— (*see* Smyth et al). 1995;126:S81-9 (Symposium)
Canny G (*see* Schuh et al). 1995;126:639-45
Cantarero MD (*see* Iacono et al). 1995;126:34-9
Carlson DE (*see* Vanderhal et al). 1995;126:988-90 (CLO)
Carlson SE (*see* Rajaram et al). 1995;126:791-6
Carlton EI (*see* Adams et al). 1995;126:122-7
Carr AC (*see* Inder et al). 1995;126:128-31 (CLO)
Carroccio A (*see* Iacono et al). 1995;126:34-9
Casado-Flores J (*see* Martinez-Azagra et al). 1995;126:678 (Letter)
Casella SJ, Finberg L. A new defect in vitamin D metabolism. 1995;126:677 (Letter reply)

Casiro O, Bingham W, MacMurray B, Whitfield M, Saigal S, Vincer M, Long W, Canadian Exosurf Neonatal Study Group, Canadian Exosurf Neonatal Follow-Up Group. One-year follow-up of 89 infants with birth weights of 500 to 749 grams and respiratory distress syndrome randomized to two rescue doses of synthetic surfactant or air placebo. 1995;126:S53-60 (Symposium)
—— (*see* Saigal et al). 1995;126:S61-7 (Symposium)
Cassell GH (*see* Waites et al). 1995;126:502 (Letter)
Cassidy SB (*see* Hákonarson et al). 1995;126:565-70
Cassio A (*see* Balsamo et al). 1995;126:474-7
Castro-Gago M (*see* Fuster-Siebert and Castro-Gago). 1995;126:506 (Letter)
Cavataio F (*see* Iacono et al). 1995;126:34-9
Cedar E (*see* Hählen et al). 1995;126:309-13
Cedro A (*see* Pronicka et al). 1995;126:948-51 (CLO)
Cesaretti G (*see* Saggese et al). 1995;126:468-73
Chaloupka JC (*see* Soper et al). 1995;126:945-8 (CLO)
Chamberlain MC. Opsoclonus-myoclonus, ataxia, and coincident neuroblastoma. 1995;126:675 (Letter)
Chan F (*see* King et al). 1995;126:937-9 (CLO)
Chan GM, Hoffman K, Wiebke G, McMurry M. Effects of dairy products on bone and body composition in pubertal girls. 1995;126:551-6
Chang M-H (*see* Lee et al). 1995;126:716-21
—— (*see* Lin et al). 1995;126:589-91 (CLO)
Chang S-J (*see* Greenberg et al). 1995;126:206-11
—— (*see* Lieberman et al). 1995;126:198-205
Chaparro L (*see* Fukuda et al). 1995;126:882-6
Charney EB (*see* Stallings et al). 1995;126:833-9
Charrow J (*see* Habiby et al). 1995;126:364-7
Chea E (*see* Fukuda et al). 1995;126:882-6
Chen D-S (*see* Lin et al). 1995;126:589-91 (CLO)
Chen P-J (*see* Lin et al). 1995;126:589-91 (CLO)
Chernick V (*see* McMillan et al). 1995;126:S90-8 (Symposium)
Chessex P, Bélanger S, Piedboeuf B, Pineault M. Influence of energy substrates on respiratory gas exchange during conventional mechanical ventilation of preterm infants. 1995;126:619-24
Chew FJ (*see* Kjolhede et al). 1995;126:807-12
Chipman M (*see* Perlman et al). 1995;126:75-87
Chiu C-Y (*see* Greenberg et al). 1995;126:206-11
—— (*see* Lieberman et al). 1995;126:198-205
Chonmaitree T (*see* Patel et al). 1995;126:799-806
Chretien D (*see* Rötig et al). 1995;126:597-601 (CLO)
Christensen RD (*see* Ohls et al). 1995;126:421-6
Christodoulou J, Hoare J, Hammond J, Ip WC, Wilcken B. Neonatal onset of medium-chain acyl–coenzyme A dehydrogenase deficiency with confusing biochemical features. 1995;126:65-8 (CLO)
Chureau C (*see* Delacourt et al). 1995;126:703-9
Cianfarani S (*see* Spagnoli et al). 1995;126:905-9
Cicognani A (*see* Balsamo et al). 1995;126:474-7
Claris O (*see* Perlman et al). 1995;126:75-87
Clark SJ (*see* Adams et al). 1995;126:122-7
Claure N (*see* Rojas et al). 1995;126:605-10
Claus D (*see* Mbonda et al). 1995;126:923-7
Cleary JP, Bernstein G, Mannino FL, Heldt GP. Improved oxygenation during synchronized intermittent mandatory ventilation in neonates with respiratory distress syndrome: a randomized, crossover study. 1995;126:407-11
Clegg HW, Riopel DA. Furosemide-associated fever. 1995;126:817-8 (CLO)
—— (*see* Roddey et al). 1995;126:931-3 (CLO)
Clerici M (*see* Viganó et al). 1995;126:368-74
Cleveland DC (*see* Rogers et al). 1995;126:496-8 (CLO)
Cloutier MM (*see* Hákonarson et al). 1995;126:565-70
Clyne M (*see* Gormally et al). 1995;126:753-6 (CLO)
Cocjin J (*see* Vanderhal et al). 1995;126:988-90 (CLO)
Cockshott WP (*see* Halton et al). 1995;126:557-64
Cohen AR (*see* Maris et al). 1995;126:269-71 (CLO)
Cohen RB (*see* Lanchoney et al). 1995;126:762-4 (CLO)
Colina KF, Abelson HT. Resolution of breath-holding spells with treatment of concomitant anemia. 1995;126:395-7 (CLO)
Colli C (*see* Balsamo et al). 1995;126:474-7
Collins JJ, Grier HE, Kinney HC, Berde CB. Control of severe pain in children with terminal malignancy. 1995;126:653-7
Colombo C, Giunta A, Battezzati PM. Incidence of liver disease in patients with cystic fibrosis and meconium ileus. 1995;126:155-6 (Letter reply)
Comair Y (*see* Bass et al). 1995;126:537-44
Connor EM (*see* Palumbo et al). 1995;126:592-5 (CLO)
Conway B (*see* Courtney et al). 1995;126:S43-52 (Symposium)
Cook L (*see* Corbet et al). 1995;126:969-78
—— (*see* Gerdes et al). 1995;126:S26-32 (Symposium)
Coppes MJ (*see* Poon et al). 1995;126:959-61 (CLO)
Corbet A, Gerdes J, Long W, Avila E, Puri A, Rosenberg A, Edwards K, Cook L, American Exosurf Neonatal Study Groups I and II. Double-blind, randomized trial of one versus three prophylactic doses of synthetic surfactant in 826 neonates weighing 700 to 1100 grams: effects on mortality rate. 1995;126:969-78
——, Long W, Schumacher R, Gerdes J, Cotton R, American Exosurf Neonatal Study Group I. Double-blind developmental evaluation at 1-year corrected age of 597 premature infants with birth weights from 500 to 1350 grams enrolled in three placebo-controlled trials of prophylactic synthetic surfactant. 1995;126:S5-12 (Symposium)
—— (*see* Kraybill et al). 1995;126:S33-42 (Symposium)
Corcoran L (*see* Dulkerian et al). 1995;126:872-6
Corydon KE (*see* Rosenfeld et al). 1995;126:524-9
—— (*see* Rosenfeld et al). 1995;126:1000-3
Costarino AT Jr (*see* Dulkerian et al). 1995;126:872-6
Cotton R (*see* Corbet et al). 1995;126:S5-12 (Symposium)
—— (*see* Sell et al). 1995;126:S20-5 (Symposium)
Courtney SE, Long W, McMillan D, Walter D, Thompson T, Sauve R, Conway B, Bard H, American and Canadian Exosurf Neonatal Study Groups. Double-blind 1-year follow-up of 1540 infants with respiratory distress syndrome randomized to rescue treatment with two doses of synthetic surfactant or air in four clinical trials. 1995;126:S43-52 (Symposium)
Cox PN (*see* Beca et al). 1995;126:44-9
Crane RT (*see* Schwebke et al). 1995;126:293-5 (CLO)
Cronin C (*see* Al Saedi et al). 1995;126:985-7 (CLO)
Cronk CE (*see* Stallings et al). 1995;126:833-9
Crouse DT, Reese JM. Isolation of *Ureaplasma urealyticum* from low birth weight infants. 1995;126:502-3 (Letter)
Crowley S, Hindmarsh PC, Matthews DR, Brook CGD. Growth and the growth hormone axis in prepubertal children with asthma. 1995;126:297-303
Crump SR. Promotion of healthy eating habits in children. 1995;126:850 (Letter)
Crupi L (*see* Viganó et al). 1995;126:368-74
Cutfield WS, Webster D. Newborn screening for congenital adrenal hyperplasia in New Zealand. 1995;126:118-21
Cutler GB Jr (*see* Ross et al). 1995;126:242-5
Cystic Fibrosis Foundation Prednisone Trial Group (*see* Eigen et al). 1995;126:515-23

D

Daigle KL (*see* Hákonarson et al). 1995;126:565-70
Daly LE (*see* Gormally et al). 1995;126:753-6 (CLO)
Dampier CD, Setty BNY, Logan J, Ioli JG, Dean R. Intravenous morphine pharmacokinetics in pediatric patients with sickle cell disease. 1995;126:461-7
Darlow BA (*see* Inder et al). 1995;126:128-31 (CLO)
—— (*see* Neužil et al). 1995;126:785-90
David M (*see* Rivard et al). 1995;126:646-52

David R (*see* Rapaport et al). 1995;126:759-61 (CLO)
Davies PSW (*see* Bronstein et al). 1995;126:28-33
Davis AL (*see* Reda et al). 1995;126:961-5 (CLO)
Davis SL. Adult respiratory distress syndrome in children associated with miliary tuberculosis. 1995;126:678-9 (Letter reply)
Dawson DB, Waber L, Hale DE, Bennett MJ. Transient organic aciduria and persistent lacticacidemia in a patient with short-chain acyl–coenzyme A dehydrogenase deficiency. 1995;126:69-71 (CLO)
Dean H (*see* Al Saedi et al). 1995;126:985-7 (CLO)
Dean R (*see* Dampier et al). 1995;126:461-7
de Blic J (*see* Delacourt et al). 1995;126:703-9
—— (*see* Rufin et al). 1995;126:161-2 (Letter)
DeBrie KL (*see* Bonner et al). 1995;126:287-92
de Graeff-Meeder ER (*see* Wulffraat et al). 1995;126:849 (Letter reply)
Delacourt C, Poveda J-D, Chureau C, Beydon N, Mahut B, de Blic J, Scheinmann P, Garrigue G. Use of polymerase chain reaction for improved diagnosis of tuberculosis in children. 1995;126:703-9
del Rosario JF, Putnam PE, Orenstein DM. Chronic pancreatitis in a patient with cystic fibrosis and clinical pancreatic insufficiency. 1995;126:951-2 (CLO)
Demarini S, Specker BL, Sierra RI, Miodovnik M, Tsang RC. Evidence of increased intrauterine bone resorption in term infants of mothers with insulin-dependent diabetes. 1995;126:796-8 (CLO)
Dent W (*see* Al Saedi et al). 1995;126:985-7 (CLO)
Derleth D (*see* Sauve et al). 1995;126:S75-80 (Symposium)
Desgres J (*see* Semama et al). 1995;126:742-6
Devictor D (*see* Barbé et al). 1995;126:571-9
De Vivo DC (*see* Elpeleg et al). 1995;126:72-4 (CLO)
Dewey KG, Heinig MJ, Nommsen-Rivers LA. Differences in morbidity between breast-fed and formula-fed infants. 1995;126:696-702
Dhanireddy R (*see* Gerdes et al). 1995;126:S26-32 (Symposium)
Dilks S (*see* Schlager et al). 1995;126:490-6
Diller PM, Huster GA, Leach AD, Laskarzewski PM, Sprecher DL. Definition and application of the discretionary screening indicators according to the National Cholesterol Education Program for Children and Adolescents. 1995;126:345-52
DiMartino-Nardi J (*see* Bar et al). 1995;126:955-8 (CLO)
Doi A (*see* Yuki et al). 1995;126:55-7 (CLO)
Donovan EF (*see* Kotagal et al). 1995;126:88-93
Dooley JM (*see* Camfield et al). 1995;126:929-30 (Editor's column)
Dorchy H. Hemoglobin A_{1c} levels in young patients with diabetes beyond the "honeymoon" period. 1995;126:1020-1 (Letter)
Doron MW (*see* Makhlouf et al). 1995;126:454-56 (CLO)
Drumm B (*see* Gormally et al). 1995;126:753-6 (CLO)
Dudley R (*see* Osterhoudt et al). 1995;126:819-21 (CLO)
Duffy LB (*see* Waites et al). 1995;126:502 (Letter)
Dufour R (*see* Beaudry et al). 1995;126:191-7
Duliège A-M, Amos CI, Felton S, Biggar RJ, International Registry of HIV-Exposed Twins, Goedert JJ. Birth order, delivery route, and concordance in the transmission of human immunodeficiency virus type 1 from mothers to twins. 1995;126:625-32
Dulkerian SJ, Kilpatrick L, Costarino AT Jr, McCawley L, Fein J, Corcoran L, Zirin S, Harris MC. Cytokine elevations in infants with bacterial and aseptic meningitis. 1995;126:872-6
Dungy CI (*see* Losch et al). 1995;126:507-14
Durnin MT (*see* Gormally et al). 1995;126:753-6 (CLO)
Dusdieker LB (*see* Losch et al). 1995;126:507-14
Dyke JW (*see* Karna et al). 1995;126:322 (Letter reply)

E

Easa D (*see* Walther et al). 1995;126:S13-9 (Symposium)
Ebina K (*see* Kato et al). 1995;126:1008-10 (CLO)
Edwards K (*see* Corbet et al). 1995;126:969-78
—— (*see* Kraybill et al). 1995;126:S33-42 (Symposium)
Ehrlich RM (*see* Rovet and Ehrlich). 1995;126:380-6
Eigen H, Rosenstein BJ, FitzSimmons S, Schidlow DV, Cystic Fibrosis Foundation Prednisone Trial Group. A multicenter study of alternate-day prednisone therapy in patients with cystic fibrosis. 1995;126:515-23
Elliott SJ. Blood flow velocities and neonatal asphyxia. 1995;126:675-6 (Letter)
Ellis EN, Wood EG, Berry P. Spectrum of disease associated with anti-neutrophil cytoplasmic autoantibodies in pediatric patients. 1995;126:40-3
Elpeleg ON, Ruitenbeek W, Jakobs C, Barash V, De Vivo DC, Amir N. Congenital lacticacidemia caused by lipoamide dehydrogenase deficiency with favorable outcome. 1995;126:72-4 (CLO)
Elstein D (*see* Zimran et al). 1995;126:596-7 (CLO)
Emans SJ. Adolescent medicine 1995. 1995;126:387-8 (Editor's column)
Emery JR (*see* Adams et al). 1995;126:122-7
Englund JA, Piedra PA, Gilbert BE. Cost of ribavirin therapy for respiratory syncytial virus infection. 1995;126:847 (Letter reply)
Erenberg A. Perspectives on infant feeding: Introduction. 1995;126:S104
—— (*see* Nowak et al). 1995;126:S130-4
Erkul I (*see* Yavûz et al). 1995;126:156 (Letter)
Etches PC (*see* Peliowski et al). 1995;126:450-53 (CLO)
Evans CS (*see* Lee et al). 1995;126:280-6
Evrard P (*see* Mbonda et al). 1995;126:923-7

F

Faix RG. Hypotension in preterm infants. 1995;126:160-1 (Letter reply)
Fajardo CA (*see* Rehan et al). 1995;126:979-82 (CLO)
Farber SD, Van Fossen RL, Koontz SW. Quantitative and qualitative video analysis of infants feeding: angled- and straight-bottle feeding systems. 1995;126:S118-24
Farrar HC (*see* Marshall et al). 1995;126:657-9 (CLO)
Farrell C (*see* Rivard et al). 1995;126:646-52
Fawcett P (*see* Spear et al). 1995;126:982-5 (CLO)
Fayad PB (*see* Soper et al). 1995;126:945-8 (CLO)
Feig SA (*see* Sager et al). 1995;126:59-61 (CLO)
Fein J (*see* Dulkerian et al). 1995;126:872-6
Feldmann E (*see* Kruse and Feldmann). 1995;126:145-8 (CLO)
Felton S (*see* Duliège et al). 1995;126:625-32
Feuillan P (*see* Ross et al). 1995;126:242-5
Filler R (*see* Andrew et al). 1995;126:358-63
Finberg L (*see* Casella and Finberg). 1995;126:677 (Letter reply)
—— (*see* Shah and Finberg). 1995;126:1019-20 (Letter reply)
Finch AJ (*see* Whitaker et al). 1995;126:850-1 (Letter reply)
Finer N (*see* McMillan et al). 1995;126:S90-8 (Symposium)
—— (*see* Peliowski et al). 1995;126:450-53 (CLO)
—— (*see* Ryan and Finer). 1995;126:317-9
FitzSimmons S (*see* Eigen et al). 1995;126:515-23
Fiumara A, Barone R, Nigro F, Ribes A, Pavone L. Pancreatitis and organic acidemias. 1995;126:852 (Letter)
Fleisher GR (*see* Teach et al). 1995;126:877-81
Fleming GA (*see* Malozowski et al). 1995;126:996-9
Foreman–van Drongelen MMHP, van Houwelingen AC, Kester ADM, Hasaart THM, Blanco CE, Hornstra G. Long-chain polyunsaturated fatty acids in preterm infants: status at birth and its influence on postnatal levels. 1995;126:611-8
Forleo V (*see* Tonini et al). 1995;126:159 (Letter)
Forster J (*see* Hauk et al). 1995;126:185-90
Fraher L (*see* Halton et al). 1995;126:557-64
Frank DA (*see* Mirochnick et al). 1995;126:636-8 (CLO)
Freij BJ (*see* Polack et al). 1995;126:261-3 (CLO)

Friedl K (*see* Hauk et al). 1995;126:185-90
Friedrich W (*see* Hentschel et al). 1995;126:61-4 (CLO)
Fries SM. Diagnosis of group A streptococcal pharyngitis in a private clinic: comparative evaluation of an optical immunoassay method and culture. 1995;126:933-6 (CLO)
Frosch M (*see* Hentschel et al). 1995;126:61-4 (CLO)
Fuhrman BP (*see* Leach et al). 1995;126:412-20
Fukagawa NK (*see* Bandini et al). 1995;126:828-32
Fukuda JM, Yi A, Chaparro L, Campos M, Chea E. Clinical characteristics and risk factors for *Vibrio cholerae* infection in children. 1995;126:882-6
Fulginiti VA. C. Henry Kempe. 1995;126:152-4 (Profiles)
Funck-Brentano I (*see* Tardieu et al). 1995;126:375-9
Furman L, Hack M, Watts C, Borawski-Clark E, Baley J, Amini S, Hook B. Twenty-month outcome in ventilator-dependent, very low birth weight infants born during the early years of dexamethasone therapy. 1995;126:434-40
Fuster-Siebert M, Castro-Gago M. Electrocardiographic findings in Rett syndrome. 1995;126:506 (Letter)

G

Gadisseux JF (*see* Mbonda et al). 1995;126:923-7
Gadomski AM (*see* Kjolhede et al). 1995;126:807-12
Galant SP. Placebo-controlled versus comparative studies of drug effects. 1995;126:681 (Letter reply)
Gamborino E (*see* Seara et al). 1995;126:965-7 (CLO)
Garcia-Prats J (*see* Kraybill et al). 1995;126:S33-42 (Symposium)
Gardner MH (*see* Goldberg et al). 1995;126:682 (Letter reply)
Garfunkel JM. Placebo-controlled versus comparative studies of drug effects. 1995;126:681 (Letter reply)
Garland JS, Buck R, Leviton A. Effect of maternal glucocorticoid exposure on risk of severe intraventricular hemorrhage in surfactant-treated preterm infants. 1995;126:272-9
Garrigue G (*see* Delacourt et al). 1995;126:703-9
Gauthier F (*see* Barbé et al). 1995;126:571-9
Gerdes J, Gerdes M, Beaumont E, Cook L, Dhanireddy R, Kopleman A, Jarrett R, Long W, American Exosurf Neonatal Study Groups I and II. Health and neurodevelopmental outcome at 1-year adjusted age in 508 infants weighing 700 to 1100 grams who received prophylaxis with one versus three doses of synthetic surfactant. 1995;126:S26-32 (Symposium)
—— (*see* Corbet et al). 1995;126:969-78
—— (*see* Corbet et al). 1995;126:S5-12 (Symposium)
Gerdes M (*see* Gerdes et al). 1995;126:S26-32 (Symposium)
Gibson LE (*see* Goldberg et al). 1995;126:682 (Letter reply)
Gilbert BE (*see* Englund et al). 1995;126:847 (Letter reply)
Gilbert-Barness E. Edith Potter. 1995;126:845-6 (Profiles)
Gilmour CH (*see* Brozanski et al). 1995;126:769-76
Gingell RL (*see* Rogers et al). 1995;126:496-8 (CLO)
Giunta A (*see* Colombo et al). 1995;126:155-6 (Letter reply)
Givner LB (*see* Abramson et al). 1995;126:583-6 (CLO)
Goedert JJ (*see* Duliège et al). 1995;126:625-32
Goldberg AI, Gardner MH, Gibson LE. Standards for home care of sick children. 1995;126:682 (Letter reply)
Goldberg M (*see* Zimran et al). 1995;126:596-7 (CLO)
Gong A, Anday E, Boros S, Bucciarelli R, Burchfield D, Zucker J, Long W, American Exosurf Neonatal Study Group I. One-year follow-up evaluation of 260 premature infants with respiratory distress syndrome and birth weights of 700 to 1350 grams randomized to two rescue doses of synthetic surfactant or air placebo. 1995;126:S68-74 (Symposium)
Gonzalez A (*see* Rojas et al). 1995;126:605-10
Gopal YR (*see* North et al). 1995;126:916-22
Goran MI, Johnson R. Techniques for measurement of resting energy expenditure in children. 1995;126:679-80 (Letter reply)
Gordon K (*see* Camfield et al). 1995;126:929-30 (Editor's column)
Gormally SM, Prakash N, Durnin MT, Daly LE, Clyne M, Kierce BM, Drumm B. Association of symptoms with *Helicobacter pylori* infection in children. 1995;126:753-6 (CLO)
Goutieres F (*see* Rötig et al). 1995;126:597-601 (CLO)
Gouyon J-B (*see* Semama et al). 1995;126:742-6
Gramss B (*see* Hiort et al). 1995;126:1022 (Letter)
Grayson GH (*see* Sager et al). 1995;126:59-61 (CLO)
Greally JM (*see* Soper et al). 1995;126:945-8 (CLO)
Greenberg DP, Lieberman JM, Marcy SM, Wong VK, Partridge S, Chang S-J, Chiu C-Y, Ward JI. Enhanced antibody responses in infants given different sequences of heterogeneous *Haemophilus influenzae* type b conjugate vaccines. 1995;126:206-11
—— (*see* Lieberman et al). 1995;126:198-205
Greenberg F (*see* Scheuerle et al). 1995;126:764-7 (CLO)
Greenberg M, Movahed H, Peterson B, Bejar R. Placement of umbilical venous catheters with use of bedside real-time ultrasonography. 1995;126:633-5 (CLO)
Grier HE (*see* Collins et al). 1995;126:653-7
Grimon G (*see* Barbé et al). 1995;126:571-9
Groisman G (*see* Rosh et al). 1995;126:143-5 (CLO)
Gross S (*see* Herrod et al). 1995;126:530-6
Gruszczyńska B (*see* Pronicka et al). 1995;126:948-51 (CLO)
Gschwend S, Ryan C, Atchison J, Arslanian S, Becker D. Effects of acute hyperglycemia on mental efficiency and counterregulatory hormones in adolescents with insulin-dependent diabetes mellitus. 1995;126:178-84
Gubler M-C (*see* Rötig et al). 1995;126:597-601 (CLO)
Guerrero-Romero F (*see* Mazariegos-Ramos et al). 1995;126:940-2 (CLO)
Guest G (*see* Rötig et al). 1995;126:597-601 (CLO)
Gujral RB (*see* Gupta et al). 1995;126:389-92 (CLO)
Gulick L (*see* Mueller et al). 1995;126:749-52 (CLO)
Gupta RK, Bhatia V, Poptani H, Gujral RB. Brain metabolite changes on in vivo proton magnetic resonance spectroscopy in children with congenital hypothyroidism. 1995;126:389-92 (CLO)
Guthrie R (*see* Brozanski et al). 1995;126:769-76
—— (*see* Mauskopf et al). 1995;126:94-101
—— (*see* Sell et al). 1995;126:S20-5 (Symposium)
Guzzetta PC (*see* Zimran et al). 1995;126:596-7 (CLO)

H

Habiby R, Silverman B, Listernick R, Charrow J. Precocious puberty in children with neurofibromatosis type 1. 1995;126:364-7
Hack M (*see* Furman et al). 1995;126:434-40
Hählen K, Quintana E, Pinkerton CR, Cedar E. A randomized comparison of intravenously administered granisetron versus chlorpromazine plus dexamethasone in the prevention of ifosfamide-induced emesis in children. 1995;126:309-13
Hákonarson H, Moskovitz J, Daigle KL, Cassidy SB, Cloutier MM. Pulmonary function abnormalities in Prader-Willi syndrome. 1995;126:565-70
Hale DE (*see* Bhala et al). 1995;126:910-5
—— (*see* Dawson et al). 1995;126:69-71 (CLO)
Hall RB (*see* Schelonka et al). 1995;126:505-6 (Letter reply)
Halton JM, Atkinson SA, Fraher L, Webber CE, Cockshott WP, Tam C, Barr RD. Mineral homeostasis and bone mass at diagnosis in children with acute lymphoblastic leukemia. 1995;126:557-64
Hambidge KM (*see* Bronstein et al). 1995;126:28-33
Hammond J (*see* Christodoulou et al). 1995;126:65-8 (CLO)
Hao Y (*see* Perlman et al). 1995;126:75-87
Harms E (*see* Hentschel et al). 1995;126:61-4 (CLO)
Harris MC (*see* Dulkerian et al). 1995;126:872-6
Hasaart THM (*see* Foreman–van Drongelen et al). 1995;126:611-8

Hauk P, Friedl K, Kaufmehl K, Urbanek R, Forster J. Subsequent insect stings in children with hypersensitivity to Hymenoptera. 1995;126:185-90
Heggie AD, Jacobs MR, Butler VT, Baley JE, Boxerbaum B. Isolation of *Ureapiasma urealyticum* from low birth weight infants. 1995;126:503-4 (Letter reply)
Heikkinen T, Ruuskanen O, Ziegler T, Waris M, Puhakka H. Short-term use of amoxicillin clavulanate during upper respiratory tract infection for prevention of acute otitis media. 1995; 126:313-6 (CLO)
Heinig MJ (*see* Dewey et al). 1995;126:696-702
Heizmann CW (*see* Blau et al). 1995;126:401-5 (CLO)
Helbock HJ, Ames BN. Use of intravenous lipids in neonates. 1995;126:747-8 (Editor's column)
Heldt GP (*see* Cleary et al). 1995;126:407-11
Henderson FW (*see* Roberts et al). 1995;126:481-9
Hendley JO (*see* Schlager et al). 1995;126:490-6
Henretig FM (*see* Osterhoudt et al). 1995;126:819-21 (CLO)
—— (*see* Wiley et al). 1995;126:392-5 (CLO)
Henry K (*see* Schwebke et al). 1995;126:293-5 (CLO)
Hentschel R, Broecker EB, Kolde G, Frosch M, Friedrich W, Holzgreve W, Westphal E, Harms E. Intact survival with transfusion-associated graft-versus-host disease proved by human leukocyte antigen typing of lymphocytes in skin biopsy specimens. 1995;126:61-4 (CLO)
Hergenroeder AC. Bone mineralization, hypothalamic amenorrhea, and sex steroid therapy in adolescents and young adults. 1995; 126:683-9
Herman LJ (*see* Leach et al). 1995;126:412-20
Herndon DN (*see* Klein et al). 1995;126:252-6
Herrod HG, Blaiss MS, Valenski WR, Gross S. Cell-mediated immune status of children with recurrent infection. 1995;126:530-6
Hickey PR (*see* McManus et al). 1995;126:900-4
Hindmarsh PC (*see* Crowley et al). 1995;126:297-303
Hiort O, Gramss B, Klauber GT. True hermaphroditism with 46,XY karyotype and a point mutation in the *SRY* gene. 1995;126:1022 (Letter)
Hirata T (*see* Sell et al). 1995;126:S20-5 (Symposium)
Hjelte L (*see* Lindblad et al). 1995;126:155 (Letter)
Hoare J (*see* Christodoulou et al). 1995;126:65-8 (CLO)
Hoberman A, Wald ER. Diagnostic accuracy of urinary tract infection and subsequent development of renal scars. 1995;126:158-9 (Letter reply)
Hoffman K (*see* Chan et al). 1995;126:551-6
Hoffmann H (*see* Santer et al). 1995;126:1017 (Letter)
Holden KR (*see* Basco et al). 1995;126:847-8 (Letter)
Holm B (*see* Leach et al). 1995;126:412-20
Holmes LB. Possible fetal effects of cervical dilation and uterine curettage during the first trimester of pregnancy. 1995;126:131-4 (CLO)
Holthausen H (*see* Bass et al). 1995;126:537-44
Holzgreve W (*see* Hentschel et al). 1995;126:61-4 (CLO)
Holzman BH (*see* McLaughlin et al). 1995;126:821-4 (CLO)
Honda S (*see* Kohno et al). 1995;126:953-5 (CLO)
—— (*see* Sato et al). 1995;126:109-13
Hook B (*see* Furman et al). 1995;126:434-40
Hooper S (*see* Roberts et al). 1995;126:481-9
Horne M (*see* Mueller et al). 1995;126:749-52 (CLO)
Hornstra G (*see* Foreman–van Drongelen et al). 1995;126:611-8
Houri S (*see* Reda et al). 1995;126:961-5 (CLO)
Houssin D (*see* Barbé et al). 1995;126:571-9
Howie V (*see* Patel et al). 1995;126:799-806
Hsu H-Y (*see* Lin et al). 1995;126:589-91 (CLO)
Huang L-M (*see* Lee et al). 1995;126:716-21
Huang S-C (*see* Lin et al). 1995;126:589-91 (CLO)
Huet BA (*see* Zwiener et al). 1995;126:728-35
Huet F (*see* Semama et al). 1995;126:742-6
Hug G (*see* Bonner et al). 1995;126:287-92
Husson RN, Lan Y, Kojima E, Venzon D, Mitsuya H, McIntosh K. Vertical transmission of human immunodeficiency virus type I: autologous neutralizing antibody, virus load, and virus phenotype. 1995;126:865-71
Huster GA (*see* Diller et al). 1995;126:345-52
Hwang L-H (*see* Lin et al). 1995;126:589-91 (CLO)

I

Iacono G, Carroccio A, Cavataio F, Montalto G, Cantarero MD, Notarbartolo A. Chronic constipation as a symptom of cow milk allergy. 1995;126:34-9
Ichikawa H (*see* Yuki et al). 1995;126:55-7 (CLO)
Ichinose H (*see* Blau et al). 1995;126:401-5 (CLO)
Incerti B (*see* Parenti et al). 1995;126:246-51
Inder TE, Carr AC, Winterbourn CC, Austin NC, Darlow BA. Vitamin A and E status in very low birth weight infants: development of an improved parenteral delivery system. 1995;126:128-31 (CLO)
—— (*see* Neužil et al). 1995;126:785-90
Ingram J (*see* Andrew et al). 1995;126:358-63
Ino T, Okubo M, Akimoto K, Nishimoto K, Yabuta K, Kawai S, Okada R. Corticosteroid therapy for ventricular tachycardia in children with silent lymphocytic myocarditis. 1995;126:304-8
International Registry of HIV-Exposed Twins (*see* Duliège et al). 1995;126:625-32
Ioli JG (*see* Dampier et al). 1995;126:461-7
Ip WC (*see* Christodoulou et al). 1995;126:65-8 (CLO)
Israel BA (*see* Brozanski et al). 1995;126:769-76
Iwao H (*see* Sato et al). 1995;126:109-13

J

Jackson TM (*see* Lee et al). 1995;126:280-6
Jacobs MR (*see* Heggie et al). 1995;126:503-4 (Letter reply)
Jacobsen F (*see* Mueller et al). 1995;126:749-52 (CLO)
Jakobs C (*see* Elpeleg et al). 1995;126:72-4 (CLO)
James-Herry A (*see* Weinblatt et al). 1995;126:263-5 (CLO)
Jarrett R (*see* Gerdes et al). 1995;126:S26-32 (Symposium)
Johnson DW (*see* Schuh et al). 1995;126:639-45
Johnson R (*see* Goran and Johnson). 1995;126:679-80 (Letter reply)
Jones D (*see* Mauskopf et al). 1995;126:94-101
Jones JG (*see* Brozanski et al). 1995;126:769-76
Jones TW, Borg WP, Boulware SD, McCarthy G, Sherwin RS, Tamborlane WV. Enhanced adrenomedullary response and increased susceptibility to neuroglycopenia: mechanisms underlying the adverse effects of sugar ingestion in healthy children. 1995;126:171-7
Jones VF, Buchino JJ. A three-month-old girl with fever and hepatomegaly. 1995;126:663-8
Jordan MC (*see* Schwebke et al). 1995;126:293-5 (CLO)

K

Kamiński W (*see* Pronicka et al). 1995;126:948-51 (CLO)
Kao J-H (*see* Lin et al). 1995;126:589-91 (CLO)
Kaplan BS (*see* Kaplan et al). 1995;126:943-5 (CLO)
Kaplan FS (*see* Lanchoney et al). 1995;126:762-4 (CLO)
Kaplan P, Levinson M, Kaplan BS. Cerebral artery stenoses in Williams syndrome cause strokes in childhood. 1995;126:943-5 (CLO)
—— (*see* Rabinowitz et al). 1995;126:266-9 (CLO)

Kaplowitz PB. Effect of growth hormone therapy on final versus predicted height in short twelve- to sixteen-year-old boys without growth hormone deficiency. 1995;126:478-80 (CLO)
Karna P, Murray DL, Dyke JW. Infectious hazards of immune globulin. 1995;126:322 (Letter reply)
Karpen SJ (*see* Shrier et al). 1995;126:57-9 (CLO)
Katch V (*see* Steinberger et al). 1995;126:690-5
Kato S, Ebina K, Ozawa A, Naganuma H, Nakagawa H. Antibiotic-associated hemorrhagic colitis without *Clostridium difficile* toxin in children. 1995;126:1008-10 (CLO)
Kaufmehl K (*see* Hauk et al). 1995;126:185-90
Kaul S, Sockalosky JJ. Human synthetic calcitonin therapy for hypercalcemia of immobilization. 1995;126:825-7 (CLO)
Kawai S (*see* Ino et al). 1995;126:304-8
Kearns GL (*see* Marshall et al). 1995;126:657-9 (CLO)
Kester ADM (*see* Foreman–van Drongelen et al). 1995;126:611-8
Kevy SV (*see* McManus et al). 1995;126:900-4
Kierce BM (*see* Gormally et al). 1995;126:753-6 (CLO)
Kilpatrick L (*see* Dulkerian et al). 1995;126:872-6
King WJ, MacDonald NE, Wells G, Manion D, Chan F, Allen UD. Relationship between parental occupation and children's oropharyngeal colonization with *Neisseria meningitidis*. 1995;126:937-9 (CLO)
Kinney HC (*see* Collins et al). 1995;126:653-7
Kinsella JP, Abman SH. Recent developments in the pathophysiology and treatment of persistent pulmonary hypertension of the newborn. 1995;126:853-64
Kiser WR (*see* Warren and Kiser). 1995;126:321 (Letter)
Kjolhede CL, Chew FJ, Gadomski AM, Marroquin DP. Clinical trial of vitamin A as adjuvant treatment for lower respiratory tract infections. 1995;126:807-12
Klassen TP (*see* Menon et al). 1995;126:1004-7 (CLO)
—— (*see* Osmond et al). 1995;126:892-5
Klauber GT (*see* Hiort et al). 1995;126:1022 (Letter)
Klaus G (*see* Nützenadel et al). 1995;126:676-7 (Letter)
Klein GL, Herndon DN, Langman CB, Rutan TC, Young WE, Pembleton G, Nusynowitz M, Barnett JL, Broemeling LD, Sailer DE, McCauley RL. Long-term reduction in bone mass after severe burn injury in children. 1995;126:252-6
Klein RZ (*see* Mitchell and Klein). 1995;126:673 (Letter)
Kochen J (*see* Weinblatt et al). 1995;126:263-5 (CLO)
Kocherlakota P (*see* La Gamma et al). 1995;126:457-9 (CLO)
Koepsell TD (*see* Whitaker et al). 1995;126:850-1 (Letter reply)
Kohno H, Ueyama N, Yanai S, Ukaji K, Honda S. Beneficial effect of growth hormone on atherogenic risk in children with growth hormone deficiency. 1995;126:953-5 (CLO)
Kojima E (*see* Husson et al). 1995;126:865-71
Kolde G (*see* Hentschel et al). 1995;126:61-4 (CLO)
Komoroski EM (*see* Valentine and Komoroski). 1995;126:135-40
Kondo T (*see* Sato et al). 1995;126:109-13
Koo WWK (*see* Rajaram et al). 1995;126:791-6
Kooistra L (*see* Vulsma and Kooistra). 1995;126:673-4 (Letter reply)
Koonce EW (*see* Roddey et al). 1995;126:931-3 (CLO)
Koontz SW (*see* Farber et al). 1995;126:S118-24
Kopleman A (*see* Gerdes et al). 1995;126:S26-32 (Symposium)
Korson MS (*see* North et al). 1995;126:916-22
Korzets Z (*see* Pomeranz et al). 1995;126:140-2 (CLO)
Koskimies O. Diagnostic accuracy of urinary tract infection and subsequent development of renal scars. 1995;126:157-8 (Letter)
Kotagal P (*see* Bass et al). 1995;126:537-44
Kotagal UR, Perlstein PH, Atherton HD, Donovan EF. Acuity scores as predictors of cost-related outcomes of neonatal intensive care. 1995;126:88-93
Kowal K (*see* Ross et al). 1995;126:242-5
Krafte-Jacobs B, Sivit CJ, Mejia R, Pollack MM. Catheter-related thrombosis in critically ill children: comparison of catheters with and without heparin bonding. 1995;126:50-4
——, Williams J, Soldin SJ. Plasma erythropoietin reference ranges in children. 1995;126:601-3 (CLO)
Kraybill E, Bose CL, Corbet A, Garcia-Prats J, Asbill D, Edwards K, Long W. Double-blind evaluation of developmental and health status to age 2 years of infants weighing 700 to 1350 grams treated prophylactically at birth with a single dose of synthetic surfactant or air placebo. 1995;126:S33-42 (Symposium)
—— (*see* Long et al). 1995;126:S1-4 (Symposium)
Kruse K. Pathophysiology of calcium metabolism in children with vitamin D–deficiency rickets. 1995;126:736-41
——, Feldmann E. Healing of rickets during vitamin D therapy despite defective vitamin D receptors in two siblings with vitamin D–dependent rickets type II. 1995;126:145-8 (CLO)
Krzeski R (*see* McMillan et al). 1995;126:S90-8 (Symposium)
Kuis W (*see* Wulffraat et al). 1995;126:849 (Letter reply)
Kuroda C (*see* Rosenfeld et al). 1995;126:1000-3
Kurttila R (*see* Uhari et al). 1995;126:991-5
Kushner H (*see* Ross et al). 1995;126:242-5
Kwiatkowski K (*see* Rehan et al). 1995;126:979-82 (CLO)
Kwok S (*see* Palumbo et al). 1995;126:592-5 (CLO)

L

La Gamma EF, Alpan O, Kocherlakota P. Effect of granulocyte colony-stimulating factor on preeclampsia-associated neonatal neutropenia. 1995;126:457-9 (CLO)
Lallemant C (*see* Semama et al). 1995;126:742-6
Lan Y (*see* Husson et al). 1995;126:865-71
Lanchoney TF, Cohen RB, Rocke DM, Zasloff MA, Kaplan FS. Permanent heterotopic ossification at the injection site after diphtheria-tetanus-pertussis immunizations in children who have fibrodysplasia ossificans progressiva. 1995;126:762-4 (CLO)
Landrigan E (*see* Bonner et al). 1995;126:287-92
Langman CB (*see* Klein et al). 1995;126:252-6
Larsen J, Whitelaw A. Comparison of fiberoptic and conventional phototherapy for neonatal hyperbilirubinemia. 1995;126:1018 (Letter)
Lascari AD, Amyot K. Fatal hemolysis caused by ceftriaxone. 1995;126:816-7 (CLO)
Laskarzewski PM (*see* Diller et al). 1995;126:345-52
Law BJ (*see* Wang et al). 1995;126:212-9
Lawless MR (*see* Abramson et al). 1995;126:583-6 (CLO)
Lawrence R. The clinician's role in teaching proper infant feeding techniques. 1995;126:S112-7
—— (*see* Neifert et al). 1995;126:S125-9
Laxer RM (*see* Uziel et al). 1995;126:722-7
Lazcano-Burciaga G (*see* Mazariegos-Ramos et al). 1995;126:940-2 (CLO)
Leach AD (*see* Diller et al). 1995;126:345-52
Leach CL, Holm B, Morin FC III, Fuhrman BP, Papo MC, Steinhorn D, Hernan LJ. Partial liquid ventilation in premature lambs with respiratory distress syndrome: efficacy and compatibility with exogenous surfactant. 1995;126:412-20
LeBlanc M (*see* Sell et al). 1995;126:S20-5 (Symposium)
Lee C-Y (*see* Lee et al). 1995;126:716-21
Lee DA, Slagle TA, Jackson TM, Evans CS. Reducing blood donor exposures in low birth weight infants by the use of older, unwashed packed red blood cells. 1995;126:280-6
Lee P-I, Lee C-Y, Huang L-M, Chang M-H. Long-term efficacy of recombinant hepatitis B vaccine and risk of natural infection in infants born to mothers with hepatitis B e antigen. 1995;126:716-21
Leichtner AM (*see* Odze et al). 1995;126:163-70
Leśniewska A (*see* Pronicka et al). 1995;126:948-51 (CLO)
Leung AKC (*see* Robson and Leung). 1995;126:1021 (Letter)
Levinson M (*see* Kaplan et al). 1995;126:943-5 (CLO)
Levison H (*see* Schuh et al). 1995;126:639-45

Leviton A (*see* Garland et al). 1995;126:272-9
Lewis D (*see* Palumbo et al). 1995;126:592-5 (CLO)
Lewison LJ (*see* Slusher et al). 1995;126:102-8
Lewno MJ (*see* Maxson et al). 1995;126:321 (Letter reply)
Li R, O'Connor L, Buckley D, Specker B. Relation of activity levels to body fat in infants 6 to 12 months of age. 1995;126:353-7
Lieberman JM, Greenberg DP, Wong VK, Partridge S, Chang S-J, Chiu C-Y, Ward JI. Effect of neonatal immunization with diphtheria and tetanus toxoids on antibody responses to *Haemophilus influenzae* type b conjugate vaccines. 1995;126:198-205
—— (*see* Greenberg et al). 1995;126:206-11
Lin H-H, Kao J-H, Hsu H-Y, Ni Y-H, Chang M-H, Huang S-C, Hwang L-H, Chen P-J, Chen D-S. Absence of infection in breast-fed infants born to hepatitis C virus–infected mothers. 1995;126:589-91 (CLO)
Lin J-S (*see* Lin et al). 1995;126:114-7
Lin J-Y, Lin J-S, Tsai C-H. Use of the urine-to-blood carbon dioxide tension gradient as a measurement of impaired distal tubular hydrogen ion secretion among neonates. 1995;126:114-7
Lindblad A, Strandvik B, Hjelte L. Incidence of liver disease in patients with cystic fibrosis and meconium ileus. 1995;126:155 (Letter)
Linder B (*see* Bar et al). 1995;126:955-8 (CLO)
Liptak GS (*see* McConnochie et al). 1995;126:220-9
Listernick R (*see* Habiby et al). 1995;126:364-7
Liu P (*see* Perlman et al). 1995;126:75-87
Lobato MN, Caldwell MB, Ng P, Oxtoby MJ, Pediatric Spectrum of Disease Clinical Consortium. Encephalopathy in children with perinatally acquired human immunodeficiency virus infection. 1995;126:710-5
Loeffelholz M (*see* Abzug et al). 1995;126:447-50 (CLO)
Logan J (*see* Dampier et al). 1995;126:461-7
Logan WJ (*see* Beca et al). 1995;126:44-9
Long LM (*see* Ross et al). 1995;126:242-5
Long W, Zucker J, Kraybill E. Symposium on Synthetic Surfactant II: perspective and commentary. 1995;126:S1-4 (Symposium)
—— (*see* Casiro et al). 1995;126:S53-60 (Symposium)
—— (*see* Corbet et al). 1995;126:969-78
—— (*see* Corbet et al). 1995;126:S5-12 (Symposium)
—— (*see* Courtney et al). 1995;126:S43-52 (Symposium)
—— (*see* Gerdes et al). 1995;126:S26-32 (Symposium)
—— (*see* Gong et al). 1995;126:S68-74 (Symposium)
—— (*see* Kraybill et al). 1995;126:S33-42 (Symposium)
—— (*see* Mauskopf et al). 1995;126:94-101
—— (*see* McMillan et al). 1995;126:S90-8 (Symposium)
—— (*see* Saigal et al). 1995;126:S61-7 (Symposium)
—— (*see* Sauve et al). 1995;126:S75-80 (Symposium)
—— (*see* Sell et al). 1995;126:S20-5 (Symposium)
—— (*see* Smyth et al). 1995;126:S81-9 (Symposium)
—— (*see* Walther et al). 1995;126:S13-9 (Symposium)
Lorenzo JRF (*see* Seara et al). 1995;126:965-7 (CLO)
Losay J (*see* Barbé et al). 1995;126:571-9
Losch M, Dungy CI, Russell D, Dusdieker LB. Impact of attitudes on maternal decisions regarding infant feeding. 1995;126:507-14
Luke A (*see* Schoeller and Luke). 1995;126:679 (Letter)
Lynch A, Tobias JD. Life-threatening infection in two children with hemoglobin S–beta-thalassemia. 1995;126:581-2 (CLO)
Lyon G (*see* Mbonda et al). 1995;126:923-7
Lyon NR (*see* Rogers et al). 1995;126:496-8 (CLO)

M

MacDonald NE (*see* King et al). 1995;126:937-9 (CLO)
MacGregor GL (*see* Rosenfeld and MacGregor). 1995;126:504-5 (Letter)
MacMurray B (*see* Casiro et al). 1995;126:S53-60 (Symposium)
—— (*see* Saigal et al). 1995;126:S61-7 (Symposium)
—— (*see* Smyth et al). 1995;126:S81-9 (Symposium)
Maffeis C, Pinelli L, Schutz Y. Increased fat oxidation in prepubertal obese children: A metabolic defense against further weight gain? 1995;126:15-20
Mahut B (*see* Delacourt et al). 1995;126:703-9
Makhlouf RA, Doron MW, Bose CL, Price WA, Stiles AD. Administration of granulocyte colony-stimulating factor to neutropenic low birth weight infants of mothers with preeclampsia. 1995;126:454-56 (CLO)
Malozowski S, Stadel BV. Prepubertal gynecomastia during growth hormone therapy. 1995;126:659-61 (CLO)
——, Tanner LA, Wysowski DK, Fleming GA, Stadel BV. Benign intracranial hypertension in children with growth hormone deficiency treated with growth hormone. 1995;126:996-9
Mammel M (*see* Mauskopf et al). 1995;126:94-101
—— (*see* Sell et al). 1995;126:S20-5 (Symposium)
Mancini MA (*see* Pasquino et al). 1995;126:11-4
Manion D (*see* King et al). 1995;126:937-9 (CLO)
Mannino FL (*see* Cleary et al). 1995;126:407-11
Marcoux S (*see* Beaudry et al). 1995;126:191-7
Marcy SM (*see* Greenberg et al). 1995;126:206-11
Marianelli L (*see* Taccetti et al). 1995;126:848-9 (Letter)
Marinoni S (*see* Tonini et al). 1995;126:159 (Letter)
Maris JM, Butler RB, Cohen AR. Loss of detectable antibody to hepatitis B surface antigen in immunized patients with hemophilia but without human immunodeficiency virus infection. 1995;126:269-71 (CLO)
Marquardt ED. Cost of ribavirin therapy for respiratory syncytial virus infection. 1995;126:847 (Letter)
Marroquin DP (*see* Kjolhede et al). 1995;126:807-12
Marshall JD, Farrar HC, Kearns GL. Diarrhea associated with enteral benzodiazepine solutions. 1995;126:657-9 (CLO)
Martin ES (*see* Roddey et al). 1995;126:931-3 (CLO)
Martinez-Azagra A, Serrano A, Casado-Flores J. Adult respiratory distress syndrome in children associated with miliary tuberculosis. 1995;126:678 (Letter)
Marzinotto V (*see* Andrew et al). 1995;126:358-63
Mason W (*see* Rosenfeld et al). 1995;126:1000-3
Matthews DR (*see* Crowley et al). 1995;126:297-303
Mauk JE. *Helicobacter pylori* infection in neurologically impaired children. 1995;126:849 (Letter)
Mauskopf JA, Backhouse ME, Jones D, Wold DE, Mammel MC, Mullett M, Guthrie R, Long WA. Synthetic surfactant for rescue treatment of respiratory distress syndrome in premature infants weighing from 700 to 1350 grams: impact on hospital resource use and charges. 1995;126:94-101
Maxson MS, Lewno MJ, Schutze GE. Usefulness of cerebrospinal fluid bacterial antigen tests. 1995;126:321 (Letter reply)
Mayaux M-J (*see* Tardieu et al). 1995;126:375-9
Mayer L (*see* Rosh et al). 1995;126:143-5 (CLO)
Mazariegos-Ramos E, Guerrero-Romero F, Rodriguez-Morán M, Lazcano-Burciaga G, Paniagua R, Amato D. Consumption of soft drinks with phosphoric acid as a risk factor for the development of hypocalcemia in children: a case-control study. 1995;126:940-2 (CLO)
Mazur A (*see* Rabinowitz et al). 1995;126:266-9 (CLO)
Mbonda E, Claus D, Bonnier C, Evrard P, Gadisseux JF, Lyon G. Prolonged dysphagia caused by congenital pharyngeal dysfunction. 1995;126:923-7
McCabe ERB (*see* Scheuerle et al). 1995;126:764-7 (CLO)
McCarthy G (*see* Jones et al). 1995;126:171-7
McCauley RL (*see* Klein et al). 1995;126:252-6
McCawley L (*see* Dulkerian et al). 1995;126:872-6
McConnell MS, Perkin RM. Standards for home care of sick children. 1995;126:681-2 (Letter)
McConnochie KM, Roghmann KJ, Liptak GS. Hospitalization for lower respiratory tract illness in infants: variation in rates among counties in New York State and areas within Monroe County. 1995;126:220-9
McEvoy C (*see* Shrier et al). 1995;126:57-9 (CLO)

McIntosh K (*see* Husson et al). 1995;126:865-71
McKenzie NE. Accuracy of aural infrared temperature device. 1995;126:324 (Letter)
McKie V (*see* Pegelow et al). 1995;126:896-9
McKinney N (*see* Palumbo et al). 1995;126:592-5 (CLO)
McLaren DW (*see* Slusher et al). 1995;126:102-8
McLaughlin GE, Virdee SS, Schleien CL, Holzman BH, Scott GB. Effect of corticosteroids on survival of children with acquired immunodeficiency syndrome and *Pneumocystis carinii*–related respiratory failure. 1995;126:821-4 (CLO)
McManus ML, Kevy SV, Bower LK, Hickey PR. Coagulation factor deficiencies during initiation of extracorporeal membrane oxygenation. 1995;126:900-4
McMillan D, Chernick V, Finer N, Schiff D, Bard H, Watts J, Krzeski R, Long W, Canadian Exosurf Neonatal Study Group. Effects of two rescue doses of synthetic surfactant in 344 infants with respiratory distress syndrome weighing 750 to 1249 grams: a double-blind, placebo-controlled multicenter Canadian trial. 1995;126:S90-8 (Symposium)
—— (*see* Courtney et al). 1995;126:S43-52 (Symposium)
McMurry M (*see* Chan et al). 1995;126:551-6
Medley LP (*see* Roberts et al). 1995;126:481-9
Mehls O (*see* Nützenadel et al). 1995;126:676-7 (Letter)
Mejia R (*see* Krafte-Jacobs et al). 1995;126:50-4
Menon K, Sutcliffe T, Klassen TP. A randomized trial comparing the efficacy of epinephrine with salbutamol in the treatment of acute bronchiolitis. 1995;126:1004-7 (CLO)
Mikol J (*see* Rötig et al). 1995;126:597-601 (CLO)
Miller RW. Josef Warkany. 1995;126:669-72 (Profiles)
Miller ST (*see* Pegelow et al). 1995;126:896-9
Milstein JM. Hypotension in preterm infants. 1995;126:160 (Letter)
Mimouni F. Single-day therapy for rickets. 1995;126:1019 (Letter)
Mimouni FB (*see* Brozanski et al). 1995;126:769-76
—— (*see* Ozolek et al). 1995;126:322-3 (Letter reply)
Miodovnik M (*see* Demarini et al). 1995;126:796-8 (CLO)
Mirochnick M, Frank DA, Cabral H, Turner A, Zuckerman B. Relation between meconium concentration of the cocaine metabolite benzoylecgonine and fetal growth. 1995;126:636-8 (CLO)
Mitchell ML, Klein RZ. Motor and cognitive development in children with congenital hypothyroidism. 1995;126:673 (Letter)
Mitsuya H (*see* Husson et al). 1995;126:865-71
Montalto G (*see* Iacono et al). 1995;126:34-9
Moorehead C (*see* Steinberger et al). 1995;126:690-5
Moran CJ (*see* Schlesinger et al). 1995;126:234-41
Morelli JA (*see* Bandini et al). 1995;126:828-32
Morin FC III (*see* Leach et al). 1995;126:412-20
Moskovitz J (*see* Hákonarson et al). 1995;126:565-70
Movahed H (*see* Greenberg et al). 1995;126:633-5 (CLO)
Msall ME (*see* Rogers et al). 1995;126:496-8 (CLO)
Mueller BU, Burt R, Gulick L, Jacobsen F, Pizzo PA, Horne M. Disseminated intravascular coagulation associated with granulocyte colony-stimulating factor therapy in a child with human immunodeficiency virus infection. 1995;126:749-52 (CLO)
——, Pizzo PA. Cancer in children with primary or secondary immunodeficiencies. 1995;126:1-10
Mullett M (*see* Mauskopf et al). 1995;126:94-101
—— (*see* Walther et al). 1995;126:S13-9 (Symposium)
Mundy M (*see* Roberts et al). 1995;126:481-9
Municchi G (*see* Pasquino et al). 1995;126:11-4
Munnich A (*see* Rötig et al). 1995;126:597-601 (CLO)
Murray DL (*see* Karna et al). 1995;126:322 (Letter reply)
Mustafa MM (*see* Bernini et al). 1995;126:813-5 (CLO)

N

Naganuma H (*see* Kato et al). 1995;126:1008-10 (CLO)
Nagatsu T (*see* Blau et al). 1995;126:401-5 (CLO)
Nakagawa H (*see* Kato et al). 1995;126:1008-10 (CLO)
Nathan DM (*see* Tamborlane and Nathan). 1995;126:1021 (Letter reply)
Neely EK, Wilson DM. Local reactions to luteinizing hormone releasing hormone analog therapy. 1995;126:159-60 (Letter reply)
Neifert M, Lawrence R, Seacat J. Nipple confusion: toward a formal definition. 1995;126:S125-9
Nelson JC (*see* Adams et al). 1995;126:122-7
Neuspiel DR. Screening neonates for intrauterine cocaine exposure. 1995;126:323 (Letter)
Neužil J, Darlow BA, Inder TE, Sluis KB, Winterbourn CC, Stocker R. Oxidation of parenteral lipid emulsion by ambient and phototherapy lights: potential toxicity of routine parenteral feeding. 1995;126:785-90
Newman B (*see* Brozanski et al). 1995;126:769-76
Ng P (*see* Lobato et al). 1995;126:710-5
Ng SC (*see* Poon et al). 1995;126:959-61 (CLO)
Ni Y-H (*see* Lin et al). 1995;126:589-91 (CLO)
Niaudet P (*see* Rötig et al). 1995;126:597-601 (CLO)
Nigro F (*see* Fiumara et al). 1995;126:852 (Letter)
Nishimoto K (*see* Ino et al). 1995;126:304-8
Nommsen-Rivers LA (*see* Dewey et al). 1995;126:696-702
Norris MK (*see* Rogers et al). 1995;126:496-8 (CLO)
North KN, Korson MS, Gopal YR, Rohr FJ, Brazelton TB, Waisbren SE, Warman ML. Neonatal-onset propionicacidemia: neurologic and developmental profiles, and implications for management. 1995;126:916-22
Notarbartolo A (*see* Iacono et al). 1995;126:34-9
Nowak AJ, Smith WL, Erenberg A. Imaging evaluation of breastfeeding and bottle feeding systems. 1995;126:S130-4
Nussbaum J (*see* Wiley et al). 1995;126:392-5 (CLO)
Nusynowitz M (*see* Klein et al). 1995;126:252-6
Nützenadel W, Mehls O, Klaus G. A new defect in vitamin D metabolism. 1995;126:676-7 (Letter)

O

Oberfield SE (*see* Rapaport et al). 1995;126:759-61 (CLO)
Occult Bacteremia Study Group (*see* Teach et al). 1995;126:877-81
O'Connor L (*see* Li et al). 1995;126:353-7
Odze RD, Wershil BK, Leichtner AM, Antonioli DA. Allergic colitis in infants. 1995;126:163-70
Ohls RK, Osborne KA, Christensen RD. Efficacy and cost analysis of treating very low birth weight infants with erythropoietin during their first two weeks of life: a randomized, placebo-controlled trial. 1995;126:421-6
Okada R (*see* Ino et al). 1995;126:304-8
Okubo M (*see* Ino et al). 1995;126:304-8
Oleske JM (*see* Palumbo et al). 1995;126:592-5 (CLO)
Olivieri N (*see* Pegelow et al). 1995;126:896-9
Olson D (*see* Schwebke et al). 1995;126:293-5 (CLO)
Orenstein DM (*see* del Rosario et al). 1995;126:951-2 (CLO)
Osborne KA (*see* Ohls et al). 1995;126:421-6
O'Shea TM (*see* Abramson et al). 1995;126:583-6 (CLO)
Osmond MH, Klassen TP, Quinn JV. Economic comparison of a tissue adhesive and suturing in the repair of pediatric facial lacerations. 1995;126:892-5
Osterhoudt KC, Wiley CC, Dudley R, Sheen S, Henretig FM. Rebound severe methemoglobinemia from ingestion of a nitroethane artificial fingernail remover. 1995;126:819-21 (CLO)
Owen M (*see* Patel et al). 1995;126:799-806
Oxtoby MJ (*see* Lobato et al). 1995;126:710-5
Ozawa A (*see* Kato et al). 1995;126:1008-10 (CLO)
Ozel A (*see* Yavûz et al). 1995;126:156 (Letter)
Ozolek JA, Watchko JF, Mimouni FB. Differences in clinical significance of maternal-infant blood group incompatibility in mothers with blood type O, A, or B. 1995;126:322-3 (Letter reply)

P

Palumbo PE, Kwok S, Waters S, Wesley Y, Lewis D, McKinney N, Bardeguez A, Connor EM, Oleske JM. Viral measurement by polymerase chain reaction–based assays in human immunodeficiency virus–infected infants. 1995;126:592-5 (CLO)
Pandit P (*see* Perlman et al). 1995;126:75-87
Paniagua R (*see* Mazariegos-Ramos et al). 1995;126:940-2 (CLO)
Papo MC (*see* Leach et al). 1995;126:412-20
Parenti G, Sebastio G, Strisciuglio P, Incerti B, Pecoraro C, Terracciano L, Andria G. Lysinuric protein intolerance characterized by bone marrow abnormalities and severe clinical course. 1995;126:246-51
Partridge S (*see* Greenberg et al). 1995;126:206-11
—— (*see* Lieberman et al). 1995;126:198-205
Pasquino AM, Pucarelli I, Passeri F, Segni M, Mancini MA, Municchi G. Progression of premature thelarche to central precocious puberty. 1995;126:11-4
—— (*see* Spagnoli et al). 1995;126:905-9
Passeri F (*see* Pasquino et al). 1995;126:11-4
Patel JA, Reisner B, Vizirinia N, Owen M, Chonmaitree T, Howie V. Bacteriologic failure of amoxicillin-clavulanate in treatment of acute otitis media caused by nontypeable *Haemophilus influenzae*. 1995;126:799-806
Pauly T (*see* Sauve et al). 1995;126:S75-80 (Symposium)
Pavone L (*see* Fiumara et al). 1995;126:852 (Letter)
Pecoraro C (*see* Parenti et al). 1995;126:246-51
Pediatric Investigators Collaborative Network on Infections in Canada (*see* Wang et al). 1995;126:212-9
Pediatric Spectrum of Disease Clinical Consortium (*see* Lobato et al). 1995;126:710-5
Pegelow CH, Adams RJ, McKie V, Abboud M, Berman B, Miller ST, Olivieri N, Vichinsky E, Wang W, Brambilla D. Risk of recurrent stroke in patients with sickle cell disease treated with erythrocyte transfusions. 1995;126:896-9
Peliowski A, Finer NN, Etches PC, Tierney AJ, Ryan CA. Inhaled nitric oxide for premature infants after prolonged rupture of the membranes. 1995;126:450-53 (CLO)
—— (*see* Smyth et al). 1995;126:S81-9 (Symposium)
Pembleton G (*see* Klein et al). 1995;126:252-6
Pencharz P (*see* Andrew et al). 1995;126:358-63
Perkin RM (*see* McConnell and Perkin). 1995;126:681-2 (Letter)
Perl H. Differences in clinical significance of maternal-infant blood group incompatibility in mothers with blood type O, A, or B. 1995;126:322 (Letter)
Perlman M, Claris O, Hao Y, Pandit P, Whyte H, Chipman M, Liu P. Secular changes in the outcomes to eighteen to twenty-four months of age of extremely low birth weight infants, with adjustment for changes in risk factors and severity of illness. 1995;126:75-87
Perlstein PH (*see* Kotagal et al). 1995;126:88-93
Petersen MC, Wolraich M, Sherbondy A, Wagener J. Abnormalities in control of ventilation in newborn infants with myelomeningocele. 1995;126:1011-5
Peterson B (*see* Greenberg et al). 1995;126:633-5 (CLO)
Petruska ML (*see* Zwiener et al). 1995;126:728-35
Phelps DL (*see* Ryan and Phelps). 1995;126:324 (Letter reply)
Philip AGS. Neonatal mortality rate: Is further improvement possible? 1995;126:427-33
Piedboeuf B (*see* Chessex et al). 1995;126:619-24
Piedra PA (*see* Englund et al). 1995;126:847 (Letter reply)
Pieroni DR (*see* Rogers et al). 1995;126:496-8 (CLO)
Pineault M (*see* Chessex et al). 1995;126:619-24
Pinelli L (*see* Maffeis et al). 1995;126:15-20
Pinkerton CR (*see* Hählen et al). 1995;126:309-13
Pizzo PA (*see* Mueller and Pizzo). 1995;126:1-10
—— (*see* Mueller et al). 1995;126:749-52 (CLO)
Pober BR (*see* Soper et al). 1995;126:945-8 (CLO)
Polack FP, Transue DJ, Belknap WM, Freij BJ, Aughton DJ. Transient elevation of sweat chloride concentration in a malnourished girl with the Mauriac syndrome. 1995;126:261-3 (CLO)
Pollack MM (*see* Krafte-Jacobs et al). 1995;126:50-4
Pomeranz A, Wolach B, Bernheim J, Korzets Z, Bernheim J. Successful treatment of Finnish congenital nephrotic syndrome with captopril and indomethacin. 1995;126:140-2 (CLO)
Poole C (*see* Rojas et al). 1995;126:605-10
Poon M-C, Ng SC, Coppes MJ. Acquired platelet dysfunction with eosinophilia in white children. 1995;126:959-61 (CLO)
Poptani H (*see* Gupta et al). 1995;126:389-92 (CLO)
Poveda J-D (*see* Delacourt et al). 1995;126:703-9
Prakash N (*see* Gormally et al). 1995;126:753-6 (CLO)
Price WA (*see* Makhlouf et al). 1995;126:454-56 (CLO)
Prince A (*see* Rosh et al). 1995;126:143-5 (CLO)
—— (*see* Zar et al). 1995;126:230-3
Principi N (*see* Viganó et al). 1995;126:368-74
Pronicka E, Gruszczyńska B, Woźniewicz B, Cedro A, Kamiński W, Leśniewska A. Pancreatic glucagon levels in infants and children with hyperinsulinemia. 1995;126:948-51 (CLO)
Proujansky R, Shaffer S, Vinton N, Bachrach S. *Helicobacter pylori* infection in neurologically impaired children. 1995;126:850 (Letter reply)
—— (*see* Spear et al). 1995;126:982-5 (CLO)
Pryse-Phillips WEM (*see* Sheth et al). 1995;126:259-61 (CLO)
Psaty BM (*see* Whitaker et al). 1995;126:850-1 (Letter reply)
Pucarelli I (*see* Pasquino et al). 1995;126:11-4
Puelzl-Quinn H (*see* Bandini et al). 1995;126:828-32
Puhakka H (*see* Heikkinen et al). 1995;126:313-6 (CLO)
Puri A (*see* Corbet et al). 1995;126:969-78
Putnam PE (*see* del Rosario et al). 1995;126:951-2 (CLO)

Q

Quinn JV (*see* Osmond et al). 1995;126:892-5
Quintana E (*see* Hählen et al). 1995;126:309-13
Quirk P (*see* Thomson et al). 1995;126:21-7
Quittell L (*see* Zar et al). 1995;126:230-3

R

Rabinowitz LG, Williams LR, Anderson CE, Mazur A, Kaplan P. Painful keratoderma and photophobia: hallmarks of tyrosinemia type II. 1995;126:266-9 (CLO)
Rajaram S, Carlson SE, Koo WWK, Braselton WE. Plasma mineral concentrations in preterm infants fed a nutrient-enriched formula after hospital discharge. 1995;126:791-6
Rantala H (*see* Uhari et al). 1995;126:991-5
Rao J (*see* Rapaport et al). 1995;126:759-61 (CLO)
Rapaport R, Oberfield SE, Robison L, Salisbury S, David R, Rao J, Redmond GP. Relation of growth hormone deficiency and leukemia. 1995;126:759-61 (CLO)
Ratledge DL (*see* Abramson et al). 1995;126:583-6 (CLO)
Reda Z, Houri S, Davis AL, Baum VC. Effect of airway pressure on inferior vena cava pressure as a measure of central venous pressure in children. 1995;126:961-5 (CLO)
Redmond GP (*see* Rapaport et al). 1995;126:759-61 (CLO)
Reese JM (*see* Crouse and Reese). 1995;126:502-3 (Letter)
Rehan VK, Alvaro RE, Belik J, Allen DW, Kwiatkowski K, Fajardo CA. Effects of central apnea on cerebral blood flow velocity in healthy term infants. 1995;126:979-82 (CLO)
Reif S (*see* Arav-Boger et al). 1995;126:586-8 (CLO)
Reisner B (*see* Patel et al). 1995;126:799-806
Ribes A (*see* Fiumara et al). 1995;126:852 (Letter)
Riggs JE (*see* Sheth et al). 1995;126:259-61 (CLO)
Rijkers GT (*see* Wulffraat et al). 1995;126:849 (Letter reply)
Rinaldo P (*see* Bhala et al). 1995;126:910-5
Riopel DA (*see* Clegg and Riopel). 1995;126:817-8 (CLO)

Riva C (*see* Viganó et al). 1995;126:368-74
Rivard GE, David M, Farrell C, Schwarz HP. Treatment of purpura fulminans in meningococcemia with protein C concentrate. 1995;126:646-52
Roberts JE, Burchinal MR, Medley LP, Zeisel SA, Mundy M, Roush J, Hooper S, Bryant D, Henderson FW. Otitis media, hearing sensitivity, and maternal responsiveness in relation to language during infancy. 1995;126:481-9
Robertson C (*see* Saigal et al). 1995;126:S61-7 (Symposium)
—— (*see* Sauve et al). 1995;126:S75-80 (Symposium)
Robison L (*see* Rapaport et al). 1995;126:759-61 (CLO)
Robson WLM, Leung AKC. Lactic acidosis in a patient with acute lymphoblastic leukemia. 1995;126:1021 (Letter)
Rocchini AP (*see* Steinberger et al). 1995;126:690-5
Rocke DM (*see* Lanchoney et al). 1995;126:762-4 (CLO)
Roddey OF Jr, Clegg HW, Martin ES, Swetenburg RL, Koonce EW. Comparison of an optical immunoassay technique with two culture methods for the detection of group A streptococci in a pediatric office. 1995;126:931-3 (CLO)
Rodriguez WJ (*see* Schwartz and Rodriguez). 1995;126:677-8 (Letter)
Rodriguez-Morán M (*see* Mazariegos-Ramos et al). 1995;126:940-2 (CLO)
Rogers BT, Msall ME, Buck GM, Lyon NR, Norris MK, Roland J-MA, Gingell RL, Cleveland DC, Pieroni DR. Neurodevelopmental outcome of infants with hypoplastic left heart syndrome. 1995;126:496-8 (CLO)
Roghmann KJ (*see* McConnochie et al). 1995;126:220-9
Rohr FJ (*see* North et al). 1995;126:916-22
Rojas MA, Gonzalez A, Bancalari E, Claure N, Poole C, Silva-Neto G. Changing trends in the epidemiology and pathogenesis of neonatal chronic lung disease. 1995;126:605-10
Roland J-MA (*see* Rogers et al). 1995;126:496-8 (CLO)
Rosenberg A (*see* Corbet et al). 1995;126:969-78
Rosenblum LS (*see* Wiley et al). 1995;126:392-5 (CLO)
Rosenfeld CR, MacGregor GL. Band neutrophil counts in neonates. 1995;126:504-5 (Letter)
Rosenfeld EA, Corydon KE, Shulman ST. Kawasaki disease in infants less than one year of age. 1995;126:524-9
——, Shulman ST, Corydon KE, Mason W, Takahashi M, Kuroda C. Comparative safety and efficacy of two immune globulin products in Kawasaki disease. 1995;126:1000-3
Rosenstein BJ (*see* Eigen et al). 1995;126:515-23
Rosenthal P (*see* Vanderhal et al). 1995;126:988-90 (CLO)
Rosh JR, Tang HB, Mayer L, Groisman G, Abraham SK, Prince A. Treatment of intractable gastrointestinal manifestations of chronic granulomatous disease with cyclosporine. 1995;126:143-5 (CLO)
Ross JL, Feuillan P, Long LM, Kowal K, Kushner H, Cutler GB Jr. Lipid abnormalities in Turner syndrome. 1995;126:242-5
Rossi A (*see* Saggese et al). 1995;126:468-73
Rotbart HA (*see* Abzug et al). 1995;126:447-50 (CLO)
Rötig A, Goutieres F, Niaudet P, Rustin P, Chretien D, Guest G, Mikol J, Gubler M-C, Munnich A. Deletion of mitochondrial DNA in patient with chronic tubulointerstitial nephritis. 1995;126:597-601 (CLO)
Roush J (*see* Roberts et al). 1995;126:481-9
Rovet JF, Ehrlich RM. Long-term effects of L-thyroxine therapy for congenital hypothyroidism. 1995;126:380-6
Rufin P, Benoist MR, de Blic J, Scheinmann P. Terbutaline powder for acute asthma. 1995;126:161-2 (Letter)
Ruggieri P (*see* Bass et al). 1995;126:537-44
Ruitenbeek W (*see* Elpeleg et al). 1995;126:72-4 (CLO)
Russell D (*see* Losch et al). 1995;126:507-14
Rustico M (*see* Tonini et al). 1995;126:159 (Letter)
Rustin P (*see* Rötig et al). 1995;126:597-601 (CLO)
Rutan TC (*see* Klein et al). 1995;126:252-6
Rutka JT (*see* Beca et al). 1995;126:44-9
Ruuskanen O (*see* Heikkinen et al). 1995;126:313-6 (CLO)
Ryan C (*see* Gschwend et al). 1995;126:178-84
Ryan CA, Finer NN. Antenatal corticosteroid therapy to prevent respiratory distress syndrome. 1995;126:317-9
—— (*see* Peliowski et al). 1995;126:450-53 (CLO)
Ryan RM, Phelps DL. Screening neonates for intrauterine cocaine exposure. 1995;126:324 (Letter reply)

S

Saenger P (*see* Bar et al). 1995;126:955-8 (CLO)
Sager S, Grayson GH, Feig SA. Methemoglobinemia associated with acidosis of probable renal origin. 1995;126:59-61 (CLO)
Saggese G, Cesaretti G, Barsanti S, Rossi A. Combined treatment with growth hormone and gonadotropin-releasing hormone analogs in short normal girls. 1995;126:468-73
Sahdev I (*see* Weinblatt et al). 1995;126:263-5 (CLO)
Saigal S, Robertson C, Sankaran K, Bingham W, Casiro O, MacMurray B, Whitfield M, Long W, Canadian Exosurf Neonatal Study Group. One-year outcome in 232 premature infants with birth weights of 750 to 1249 grams and respiratory distress syndrome randomized to rescue treatment with two doses of synthetic surfactant or air placebo. 1995;126:S61-7 (Symposium)
—— (*see* Casiro et al). 1995;126:S53-60 (Symposium)
Sailer DE (*see* Klein et al). 1995;126:252-6
Saiman L (*see* Zar et al). 1995;126:230-3
Salisbury S (*see* Rapaport et al). 1995;126:759-61 (CLO)
Sanderson M (*see* Taylor and Sanderson). 1995;126:887-91
Sankaran K (*see* Saigal et al). 1995;126:S61-7 (Symposium)
—— (*see* Smyth et al). 1995;126:S81-9 (Symposium)
Santer R, Hoffmann H, Suttorp M, Simeoni E, Schaub J. Discordance for hyperinsulinemic hypoglycemia in monozygotic twins. 1995;126:1017 (Letter)
Santulli TV Jr (*see* Vanderhal et al). 1995;126:988-90 (CLO)
Sardet A (*see* Barbé et al). 1995;126:571-9
Sato K, Kondo T, Iwao H, Honda S, Ueda K. Internal potassium shift in premature infants: cause of nonoliguric hyperkalemia. 1995;126:109-13
Sauve R, Long W, Vincer M, Bard H, Derleth D, Stevenson D, Pauly T, Robertson C, American and Canadian Exosurf Neonatal Study Groups. Outcome at 1-year adjusted age of 957 infants weighing more than 1250 grams with respiratory distress syndrome randomized to receive synthetic surfactant or air placebo. 1995;126:S75-80 (Symposium)
—— (*see* Courtney et al). 1995;126:S43-52 (Symposium)
Schanler RJ, Abrams SA. Postnatal attainment of intrauterine macromineral accretion rates in low birth weight infants fed fortified human milk. 1995;126:441-7
Schaub J (*see* Santer et al). 1995;126:1017 (Letter)
Scheinmann P (*see* Delacourt et al). 1995;126:703-9
—— (*see* Rufin et al). 1995;126:161-2 (Letter)
Schelonka RL, Yoder BA, Hall RB. Band neutrophil counts in neonates. 1995;126:505-6 (Letter reply)
Scheuerle A, Greenberg F, McCabe ERB. Dysmorphic features in patients with complex glycerol kinase deficiency. 1995;126:764-7 (CLO)
Schidlow DV (*see* Eigen et al). 1995;126:515-23
Schiff D (*see* McMillan et al). 1995;126:S90-8 (Symposium)
Schiffmann R (*see* Zimran et al). 1995;126:596-7 (CLO)
Schlager TA, Dilks S, Trudell J, Whittam TS, Hendley JO. Bacteriuria in children with neurogenic bladder treated with intermittent catheterization: natural history. 1995;126:490-6
Schleien CL (*see* McLaughlin et al). 1995;126:821-4 (CLO)
Schlesinger Y, Buller RS, Brunstrom JE, Moran CJ, Storch GA. Expanded spectrum of herpes simplex encephalitis in childhood. 1995;126:234-41
Schmidt-Sommerfeld E (*see* Bhala et al). 1995;126:910-5
Schneider R (*see* Uziel et al). 1995;126:722-7

Schoeller DA, Luke A. Techniques for measurement of resting energy expenditure in children. 1995;126:679 (Letter)
Schuh S, Johnson DW, Callahan S, Canny G, Levison H. Efficacy of frequent nebulized ipratropium bromide added to frequent high-dose albuterol therapy in severe childhood asthma. 1995;126:639-45
Schulze A, Whyte RK, Way RC, Sinclair JC. Effect of the arterial oxygenation level on cardiac output, oxygen extraction, and oxygen consumption in low birth weight infants receiving mechanical ventilation. 1995;126:777-84
Schumacher R (*see* Corbet et al). 1995;126:S5-12 (Symposium)
—— (*see* Walther et al). 1995;126:S13-9 (Symposium)
Schutz Y (*see* Maffeis et al). 1995;126:15-20
Schutze GE (*see* Maxson et al). 1995;126:321 (Letter reply)
Schwartz RH, Rodriguez WJ. Criteria for studies of antibiotic therapy for acute otitis media. 1995;126:677-8 (Letter)
Schwarz HP (*see* Rivard et al). 1995;126:646-52
Schwebke K, Henry K, Balfour HH Jr, Olson D, Crane RT, Jordan MC. Congenital cytomegalovirus infection as a result of nonprimary cytomegalovirus disease in a mother with acquired immunodeficiency syndrome. 1995;126:293-5 (CLO)
Scimeca P (*see* Weinblatt et al). 1995;126:263-5 (CLO)
Scott GB (*see* McLaughlin et al). 1995;126:821-4 (CLO)
Seacat J (*see* Neifert et al). 1995;126:S125-9
Seara MJF, Soto MIM, Lorenzo JRF, Trabazo S, Gamborino E, Vila JF. Peutz-Jeghers syndrome in a neonate. 1995;126:965-7 (CLO)
Searcey KB (*see* Waites et al). 1995;126:502 (Letter)
Sebastio G (*see* Parenti et al). 1995;126:246-51
Segni M (*see* Pasquino et al). 1995;126:11-4
Seibel N (*see* Tardieu et al). 1995;126:375-9
Sell MS, Cotton R, Hirata T, Guthrie R, LeBlanc M, Mammel M, Long W, American Exosurf Neonatal Study Group I. One-year follow-up of 273 infants with birth weights of 700 to 1100 grams after prophylactic treatment of respiratory distress syndrome with synthetic surfactant or air placebo. 1995;126:S20-5 (Symposium)
Semama DS, Huet F, Gouyon J-B, Lallemant C, Desgres J. Use of peritoneal dialysis, continuous arteriovenous hemofiltration, and continuous arteriovenous hemodiafiltration for removal of ammonium chloride and glutamine in rabbits. 1995;126:742-6
Seri I. Cardiovascular, renal, and endocrine actions of dopamine in neonates and children. 1995;126:333-44
Serrano A (*see* Martinez-Azagra et al). 1995;126:678 (Letter)
Setty BNY (*see* Dampier et al). 1995;126:461-7
Shaffer S (*see* Proujansky et al). 1995;126:850 (Letter reply)
Shah BR, Finberg L. Single-day therapy for rickets. 1995;126:1019-20 (Letter reply)
Shaywitz BA (*see* Soper et al). 1995;126:945-8 (CLO)
Shearer GM (*see* Viganó et al). 1995;126:368-74
Sheen S (*see* Osterhoudt et al). 1995;126:819-21 (CLO)
Shelov S. Perspectives on infant feeding: Guest Editor's note. 1995;126:S103
Shepherd RW (*see* Thomson et al). 1995;126:21-7
Sherbondy A (*see* Petersen et al). 1995;126:1011-5
Sherwin RS (*see* Jones et al). 1995;126:171-7
Sheth RD, Pryse-Phillips WEM, Riggs JE, Bodensteiner JB. Critical illness neuromuscular disease in children manifested as ventilatory dependence. 1995;126:259-61 (CLO)
Shrier LA, Karpen SJ, McEvoy C. Acute pancreatitis associated with acute hepatitis A in a young child. 1995;126:57-9 (CLO)
Shukla A (*see* Smyth et al). 1995;126:S81-9 (Symposium)
Shulman ST (*see* Rosenfeld et al). 1995;126:524-9
—— (*see* Rosenfeld et al). 1995;126:1000-3
Sierra RI (*see* Demarini et al). 1995;126:796-8 (CLO)
Silva-Neto G (*see* Rojas et al). 1995;126:605-10
Silverman B (*see* Habiby et al). 1995;126:364-7
Silverman ED (*see* Uziel et al). 1995;126:722-7
Simeoni E (*see* Santer et al). 1995;126:1017 (Letter)
Sinclair JC (*see* Schulze et al). 1995;126:777-84
Sivit CJ (*see* Krafte-Jacobs et al). 1995;126:50-4
Slagle TA (*see* Lee et al). 1995;126:280-6
Sluis KB (*see* Neužil et al). 1995;126:785-90
Slusher TM, Vreman HJ, McLaren DW, Lewison LJ, Brown AK, Stevenson DK. Glucose-6-phosphate dehydrogenase deficiency and carboxyhemoglobin concentrations associated with bilirubin-related morbidity and death in Nigerian infants. 1995;126:102-8
Smith WL (*see* Nowak et al). 1995;126:S130-4
Smyth J, Allen A, MacMurray B, Peliowski A, Sankaran K, Volberg F, Shukla A, Long W, Canadian Exosurf Neonatal Study Group. Double-blind, randomized, placebo-controlled Canadian multicenter trial of two doses of synthetic surfactant or air placebo in 224 infants weighing 500 to 749 grams with respiratory distress syndrome. 1995;126:S81-9 (Symposium)
Sobel EH (*see* Bar et al). 1995;126:955-8 (CLO)
Sockalosky JJ (*see* Kaul and Sockalosky). 1995;126:825-7 (CLO)
Soldin SJ (*see* Krafte-Jacobs et al). 1995;126:601-3 (CLO)
Soper R, Chaloupka JC, Fayad PB, Greally JM, Shaywitz BA, Awad IA, Pober BR. Ischemic stroke and intracranial multifocal cerebral arteriopathy in Williams syndrome. 1995;126:945-8 (CLO)
Soto MIM (*see* Seara et al). 1995;126:965-7 (CLO)
Spadoni GL (*see* Spagnoli et al). 1995;126:905-9
Spagnoli A, Spadoni GL, Cianfarani S, Pasquino AM, Troiani S, Boscherini B. Prediction of the outcome of growth hormone therapy in children with idiopathic short stature: a multivariate discriminant analysis. 1995;126:905-9
Spear ML, Stefano JL, Fawcett P, Proujansky R. Soluble interleukin-2 receptor as a predictor of neonatal sepsis. 1995;126:982-5 (CLO)
Specker B (*see* Demarini et al). 1995;126:796-8 (CLO)
—— (*see* Li et al). 1995;126:353-7
Sprecher DL (*see* Diller et al). 1995;126:345-52
Stadel BV (*see* Malozowski and Stadel). 1995;126:659-61 (CLO)
—— (*see* Malozowski et al). 1995;126:996-9
Stailings VA, Cronk CE, Zemel BS, Charney EB. Body composition in children with spastic quadriplegic cerebral palsy. 1995;126:833-9
Stanhope R (*see* Albanese and Stanhope). 1995;126:545-50
Stanley CA (*see* Thornton et al). 1995;126:1017 (Letter reply)
Stefano JL (*see* Spear et al). 1995;126:982-5 (CLO)
Steinberger J, Moorehead C, Katch V, Rocchini AP. Relationship between insulin resistance and abnormal lipid profile in obese adolescents. 1995;126:690-5
Steinhorn D (*see* Leach et al). 1995;126:412-20
Stephens D (*see* Wang et al). 1995;126:212-9
Stevenson D (*see* Sauve et al). 1995;126:S75-80 (Symposium)
Stevenson DK (*see* Slusher et al). 1995;126:102-8
Stiles AD (*see* Makhlouf et al). 1995;126:454-56 (CLO)
Stocker R (*see* Neužil et al). 1995;126:785-90
Storch GA (*see* Schlesinger et al). 1995;126:234-41
Strandvik B (*see* Lindblad et al). 1995;126:155 (Letter)
Straub E (*see* Tardieu et al). 1995;126:375-9
Strisciuglio P (*see* Parenti et al). 1995;126:246-51
Sundell H (*see* Walther et al). 1995;126:S13-9 (Symposium)
Sutcliffe T (*see* Menon et al). 1995;126:1004-7 (CLO)
Sutor LJ (*see* Bernini et al). 1995;126:813-5 (CLO)
Suttorp M (*see* Santer et al). 1995;126:1017 (Letter)
Swetenburg RL (*see* Roddey et al). 1995;126:931-3 (CLO)

T

Taccetti G, Campana S, Marianelli L, Turchini S. Cystic fibrosis and episodic arthritis. 1995;126:848-9 (Letter)
Takahashi M (*see* Rosenfeld et al). 1995;126:1000-3
Tam C (*see* Halton et al). 1995;126:557-64
Tamborlane WV, Nathan DM. Hemoglobin A_{1c} levels in young patients with diabetes beyond the "honeymoon" period. 1995;126:1021 (Letter reply)

—— (*see* Jones et al). 1995;126:171-7
Tan KL. Comparison of fiberoptic and conventional phototherapy for neonatal hyperbilirubinemia. 1995;126:1018 (Letter reply)
Tang HB (*see* Rosh et al). 1995;126:143-5 (CLO)
Tanner LA (*see* Malozowski et al). 1995;126:996-9
Tardieu M, Mayaux M-J, Seibel N, Funck-Brentano I, Straub E, Teglas J-P, Blanche S. Cognitive assessment of school-age children infected with maternally transmitted human immunodeficiency virus type 1. 1995;126:375-9
Tassinari D (*see* Balsamo et al). 1995;126:474-7
Tassoni P (*see* Balsamo et al). 1995;126:474-7
Tató L (*see* Zamboni et al). 1995;126:756-8 (CLO)
Taylor BJ (*see* Bonner et al). 1995;126:287-92
Taylor JA, Sanderson M. A reexamination of the risk factors for the sudden infant death syndrome. 1995;126:887-91
Taylor MJ (*see* Beca et al). 1995;126:44-9
Teach SJ, Fleisher GR, Occult Bacteremia Study Group. Efficacy of an observation scale in detecting bacteremia in febrile children three to thirty-six months of age, treated as outpatients. 1995;126:877-81
Teglas J-P (*see* Tardieu et al). 1995;126:375-9
Terracciano L (*see* Parenti et al). 1995;126:246-51
Thompson T (*see* Courtney et al). 1995;126:S43-52 (Symposium)
Thomson MA, Bucolo S, Quirk P, Shepherd RW. Measured versus predicted resting energy expenditure in infants: a need for reappraisal. 1995;126:21-7
Thornton PS, Baker L, Stanley CA. Discordance for hyperinsulinemic hypoglycemia in monozygotic twins. 1995;126:1017 (Letter reply)
Tierney AJ (*see* Peliowski et al). 1995;126:450-53 (CLO)
Tobias JD (*see* Lynch and Tobias). 1995;126:581-2 (CLO)
Tobin R (*see* Wiley et al). 1995;126:392-5 (CLO)
Tonini G, Marinoni S, Forleo V, Rustico M. Local reactions to luteinizing hormone releasing hormone analog therapy. 1995;126:159 (Letter)
Trabattoni D (*see* Viganó et al). 1995;126:368-74
Trabazo S (*see* Seara et al). 1995;126:965-7 (CLO)
Transue DJ (*see* Polack et al). 1995;126:261-3 (CLO)
Troiani S (*see* Spagnoli et al). 1995;126:905-9
Trudell J (*see* Schlager et al). 1995;126:490-6
Tsai C-H (*see* Lin et al). 1995;126:114-7
Tsang RC (*see* Demarini et al). 1995;126:796-8 (CLO)
Tsujino Y (*see* Yuki and Tsujino). 1995;126:162 (Letter)
Tully SB, Bar-Haim Y, Bradley RL. Abnormal tympanography after supine bottle feeding. 1995;126:S105-11
Turchini S (*see* Taccetti et al). 1995;126:848-9 (Letter)
Turner A (*see* Mirochnick et al). 1995;126:636-8 (CLO)

U

Uauy R (*see* Zwiener et al). 1995;126:728-35
Ueda K (*see* Sato et al). 1995;126:109-13
Ueyama N (*see* Kohno et al). 1995;126:953-5 (CLO)
Uhari M, Rantala H, Vainionpää L, Kurttila R. Effect of acetaminophen and of low intermittent doses of diazepam on prevention of recurrences of febrile seizures. 1995;126:991-5
Ukaji K (*see* Kohno et al). 1995;126:953-5 (CLO)
Urbanek R (*see* Hauk et al). 1995;126:185-90
Uziel Y, Laxer RM, Blaser S, Andrew M, Schneider R, Silverman ED. Cerebral vein thrombosis in childhood systemic lupus erythematosus. 1995;126:722-7

V

Vainionpää L (*see* Uhari et al). 1995;126:991-5
Valenski WR (*see* Herrod et al). 1995;126:530-6
Valentine JL, Komoroski EM. Use of a visual panel detection method for drugs of abuse: clinical and laboratory experience with children and adolescents. 1995;126:135-40
Vanderhal AL, Cocjin J, Santulli TV Jr, Carlson DE, Rosenthal P. Conjugated hyperbilirubinemia in a newborn infant after maternal (transplacental) treatment with flecainide acetate for fetal tachycardia and fetal hydrops. 1995;126:988-90 (CLO)
van der Laag H (*see* Wulffraat et al). 1995;126:849 (Letter reply)
Van Fossen RL (*see* Farber et al). 1995;126:S118-24
van Houwelingen AC (*see* Foreman–van Drongelen et al). 1995;126:611-8
Vargas JH (*see* Baron et al). 1995;126:397-400 (CLO)
Vazquez RL (*see* Brozanski et al). 1995;126:769-76
Venzon D (*see* Husson et al). 1995;126:865-71
Vichinsky E (*see* Pegelow et al). 1995;126:896-9
Viganó A, Principi N, Villa ML, Riva C, Crupi L, Trabattoni D, Shearer GM, Clerici M. Immunologic characterization of children vertically infected with human immunodeficiency virus, with slow or rapid disease progression. 1995;126:368-74
Vila JF (*see* Seara et al). 1995;126:965-7 (CLO)
Villa ML (*see* Viganó et al). 1995;126:368-74
Vincer M (*see* Casiro et al). 1995;126:S53-60 (Symposium)
—— (*see* Sauve et al). 1995;126:S75-80 (Symposium)
Vinton N (*see* Proujansky et al). 1995;126:850 (Letter reply)
Virdee SS (*see* McLaughlin et al). 1995;126:821-4 (CLO)
Vizirinia N (*see* Patel et al). 1995;126:799-806
Volberg F (*see* Smyth et al). 1995;126:S81-9 (Symposium)
Vreman HJ (*see* Slusher et al). 1995;126:102-8
Vulsma T, Kooistra L. Motor and cognitive development in children with congenital hypothyroidism. 1995;126:673-4 (Letter reply)

W

Waber L (*see* Dawson et al). 1995;126:69-71 (CLO)
Wagener J (*see* Petersen et al). 1995;126:1011-5
Waisbren SE (*see* North et al). 1995;126:916-22
Waites KB, Cassell GH, Duffy LB, Searcey KB. Isolation of *Ureaplasma urealyticum* from low birth weight infants. 1995;126:502 (Letter)
Wald ER (*see* Hoberman and Wald). 1995;126:158-9 (Letter reply)
Walter D (*see* Courtney et al). 1995;126:S43-52 (Symposium)
Walther FJ, Mullett M, Schumacher R, Sundell H, Easa D, Long W, American Exosurf Neonatal Study Group I. One-year follow-up of 66 premature infants weighing 500 to 699 grams treated with a single dose of synthetic surfactant or air placebo at birth: results of a double-blind trial. 1995;126:S13-9 (Symposium)
Wang EEL, Law BJ, Stephens D, Pediatric Investigators Collaborative Network on Infections in Canada. Pediatric Investigators Collaborative Network on Infections in Canada (PICNIC) prospective study of risk factors and outcomes in patients hospitalized with respiratory syncytial viral lower respiratory tract infection. 1995;126:212-9
Wang W (*see* Pegelow et al). 1995;126:896-9
Ward JI (*see* Greenberg et al). 1995;126:206-11
—— (*see* Lieberman et al). 1995;126:198-205
Waris M (*see* Heikkinen et al). 1995;126:313-6 (CLO)
Warman ML (*see* North et al). 1995;126:916-22
Warren CR, Kiser WR. Usefulness of cerebrospinal fluid bacterial antigen tests. 1995;126:321 (Letter)
Watchko JF (*see* Ozolek et al). 1995;126:322-3 (Letter reply)
Waters S (*see* Palumbo et al). 1995;126:592-5 (CLO)
Watts C (*see* Furman et al). 1995;126:434-40
Watts J (*see* McMillan et al). 1995;126:S90-8 (Symposium)
Way RC (*see* Schulze et al). 1995;126:777-84
Webber CE (*see* Halton et al). 1995;126:557-64
Webster D (*see* Cutfield and Webster). 1995;126:118-21
Weinberger MW. Placebo-controlled versus comparative studies of drug effects. 1995;126:680-1 (Letter)

Weinblatt ME, Scimeca P, James-Herry A, Sahdev I, Kochen J. Transformation of congenital neutropenia into monosomy 7 and acute nonlymphoblastic leukemia in a child treated with granulocyte colony-stimulating factor. 1995;126:263-5 (CLO)
Wells G (*see* King et al). 1995;126:937-9 (CLO)
Wershil BK (*see* Odze et al). 1995;126:163-70
Wesley Y (*see* Palumbo et al). 1995;126:592-5 (CLO)
Westenend PJ. Congenital nephrotic syndrome in neonatal lupus syndrome. 1995;126:851 (Letter)
Westphal E (*see* Hentschel et al). 1995;126:61-4 (CLO)
Whitaker RC, Wright JA, Koepsell TD, Psaty BM, Finch AJ. Promotion of healthy eating habits in children. 1995;126:850-1 (Letter reply)
Whitelaw A (*see* Lausen and Whitelaw). 1995;126:1018 (Letter)
Whitfield M (*see* Casiro et al). 1995;126:S53-60 (Symposium)
—— (*see* Saigal et al). 1995;126:S61-7 (Symposium)
Whittam TS (*see* Schlager et al). 1995;126:490-6
Whyte H (*see* Perlman et al). 1995;126:75-87
Whyte RK (*see* Schulze et al). 1995;126:777-84
Wiebke G (*see* Chan et al). 1995;126:551-6
Wilcken B (*see* Christodoulou et al). 1995;126:65-8 (CLO)
Wiley CC (*see* Osterhoudt et al). 1995;126:819-21 (CLO)
Wiley JF II, Bell LM, Rosenblum LS, Nussbaum J, Tobin R, Henretig FM. Lead poisoning: low rates of screening and high prevalence among children seen in inner-city emergency departments. 1995;126:392-5 (CLO)
Willi SM (*see* Bhala et al). 1995;126:910-5
Williams J (*see* Krafte-Jacobs et al). 1995;126:601-3 (CLO)
Williams LR (*see* Rabinowitz et al). 1995;126:266-9 (CLO)
Wilson DM (*see* Neely and Wilson). 1995;126:159-60 (Letter reply)
Winterbourn CC (*see* Inder et al). 1995;126:128-31 (CLO)
—— (*see* Neužil et al). 1995;126:785-90
Wolach B (*see* Pomeranz et al). 1995;126:140-2 (CLO)
Wold DE (*see* Mauskopf et al). 1995;126:94-101
Wolraich M (*see* Petersen et al). 1995;126:1011-5
Wong VK (*see* Greenberg et al). 1995;126:206-11
—— (*see* Lieberman et al). 1995;126:198-205
Wood EG (*see* Ellis et al). 1995;126:40-3
Woźniewicz B (*see* Pronicka et al). 1995;126:948-51 (CLO)
Wright JA (*see* Whitaker et al). 1995;126:850-1 (Letter reply)
Wulffraat NM, de Graeff-Meeder ER, Rijkers GT, van der Laag H, Kuis W. Cystic fibrosis and episodic arthritis. 1995;126:849 (Letter reply)
Wyllie E (*see* Bass et al). 1995;126:537-44
Wysowski DK (*see* Malozowski et al). 1995;126:996-9

Y

Yabuta K (*see* Ino et al). 1995;126:304-8
Yanai S (*see* Kohno et al). 1995;126:953-5 (CLO)
Yavûz H, Ozel A, Erkul I. Short-term, high-dose corticosteroid therapy in childhood acute immune thrombocytopenic purpura. 1995;126:156 (Letter)
Yetman R. Accuracy of aural infrared temperature device. 1995;126:324-5 (Letter reply)
Yi A (*see* Fukuda et al). 1995;126:882-6
Yoder BA (*see* Schelonka et al). 1995;126:505-6 (Letter reply)
Young WE (*see* Klein et al). 1995;126:252-6
Yuki N, Ichikawa H, Doi A. Fisher syndrome after *Campylobacter jejuni* enteritis: human leukocyte antigen and the bacterial serotype. 1995;126:55-7 (CLO)
——, Tsujino Y. Familial Guillain-Barré syndrome subsequent to *Campylobacter jejuni* enteritis. 1995;126:162 (Letter)

Z

Zacchello F (*see* Blau et al). 1995;126:401-5 (CLO)
Zamboni G, Antoniazzi F, Tató L. Use of the gonadotropin-releasing hormone agonist triptorelin in the diagnosis of delayed puberty in boys. 1995;126:756-8 (CLO)
Zar H, Saiman L, Quittell L, Prince A. Binding of *Pseudomonas aeruginosa* to respiratory epithelial cells from patients with various mutations in the cystic fibrosis transmembrane regulator. 1995;126:230-3
Zasloff MA (*see* Lanchoney et al). 1995;126:762-4 (CLO)
Zeisel SA (*see* Roberts et al). 1995;126:481-9
Zemel BS (*see* Stallings et al). 1995;126:833-9
Ziegler T (*see* Heikkinen et al). 1995;126:313-6 (CLO)
Zimran A, Elstein D, Schiffmann R, Abrahamov A, Goldberg M, Bar-Maor JA, Brady RO, Guzzetta PC, Barton NW. Outcome of partial splenectomy for type I Gaucher disease. 1995;126:596-7 (CLO)
Zirin S (*see* Dulkerian et al). 1995;126:872-6
Zlotkin S (*see* Andrew et al). 1995;126:358-63
Zucker J (*see* Gong et al). 1995;126:S68-74 (Symposium)
—— (*see* Long et al). 1995;126:S1-4 (Symposium)
Zuckerman B (*see* Mirochnick et al). 1995;126:636-8 (CLO)
Zwiener RJ, Uauy R, Petruska ML, Huet BA. Low-density lipoprotein apheresis as long-term treatment for children with homozygous familial hypercholesterolemia. 1995;126:728-35

Subject index*

A

Abnormalities
Possible fetal effects of cervical dilation and uterine curettage during the first trimester of pregnancy (Holmes). 1995;126:131-4 (CLO)
Prolonged dysphagia caused by congenital pharyngeal dysfunction (Mbonda et al). 1995;126:923-7

Acetaminophen
Effect of acetaminophen and of low intermittent doses of diazepam on prevention of recurrences of febrile seizures (Uhari et al). 1995;126:991-5
Prevention of recurrent febrile seizures (Camfield et al). 1995;126:929-30 (Editor's column)

Acid-base imbalance
Pancreatitis and organic acidemias (Fiumara et al). 1995;126:852 (Letter)

Acidosis
Methemoglobinemia associated with acidosis of probable renal origin (Sager et al). 1995;126:59-61 (CLO)

Acidosis, lactic
Lactic acidosis in a patient with acute lymphoblastic leukemia (Robson and Leung). 1995;126:1021 (Letter)

Acidosis, renal tubular
Use of the urine-to-blood carbon dioxide tension gradient as a measurement of impaired distal tubular hydrogen ion secretion among neonates (Lin et al). 1995;126:114-7

Aciduria
Transient organic aciduria and persistent lactic acidemia in a patient with short-chain acyl–coenzyme A dehydrogenase deficiency (Dawson et al). 1995;126:69-71 (CLO)

Acknowledgment of reviewers
Reviewers. 1995;126:327-32

Acoustic impedance tests
"Abnormal" tympanography after supine bottle feeding (Tully et al). 1995;126:S105-11

Acquired immunodeficiency syndrome
Congenital cytomegalovirus infection as a result of nonprimary cytomegalovirus disease in a mother with acquired immunodeficiency syndrome (Schwebke et al). 1995;126:293-5 (CLO)
Effect of corticosteroids on survival of children with acquired immunodeficiency syndrome and *Pneumocystis carinii*–related respiratory failure (McLaughlin et al). 1995;126:821-4 (CLO)
Encephalopathy in children with perinatally acquired human immunodeficiency virus infection (Lobato et al). 1995;126:710-5

Activity levels; *see* Exercise

Acuity index method
Acuity scores as predictors of cost-related outcomes of neonatal intensive care (Kotagal et al). 1995;126:88-93

Acute lymphoblastic leukemia; *see* Leukemia, lymphocytic, acute

Acyl–coenzyme A dehydrogenases; *see* Fatty acid desaturases

Administration, inhalation
Inhaled nitric oxide for premature infants after prolonged rupture of the membranes (Peliowski et al). 1995;126:450-53 (CLO)

Adolescence
Adolescent medicine 1995 (Emans). 1995;126:387-8 (Editor's column)

Adolescence—cont'd
Bone mineralization, hypothalamic amenorrhea, and sex steroid therapy in adolescents and young adults (Hergenroeder). 1995;126:683-9
Definition and application of the discretionary screening indicators according to the National Cholesterol Education Program for Children and Adolescents (Diller et al). 1995;126:345-52
Effect of growth hormone therapy on final versus predicted height in short twelve- to sixteen-year-old boys without growth hormone deficiency (Kaplowitz). 1995;126:478-80 (CLO)
Effects of acute hyperglycemia on mental efficiency and counterregulatory hormones in adolescents with insulin-dependent diabetes mellitus (Gschwend et al). 1995;126:178-84
Hemoglobin A_{1c} levels in young patients with diabetes beyond the "honeymoon" period (Dorchy) (Letter); (Tamborlane and Nathan) (Reply). 1995;126:1020-1
Relationship between insulin resistance and abnormal lipid profile in obese adolescents (Steinberger et al). 1995;126:690-5
Supplementary sensorimotor area seizures in children and adolescents (Bass et al). 1995;126:537-44
Use of a visual panel detection method for drugs of abuse: clinical and laboratory experience with children and adolescents (Valentine and Komoroski). 1995;126:135-40

Adrenal cortex hormones
Antenatal corticosteroid therapy to prevent respiratory distress syndrome (Ryan and Finer). 1995;126:317-9
Corticosteroid therapy for ventricular tachycardia in children with silent lymphocytic myocarditis (Ino et al). 1995;126:304-8
Effect of corticosteroids on survival of children with acquired immunodeficiency syndrome and *Pneumocystis carinii*–related respiratory failure (McLaughlin et al). 1995;126:821-4 (CLO)
Growth and the growth hormone axis in prepubertal children with asthma (Crowley et al). 1995;126:297-303
Short-term, high-dose corticosteroid therapy in childhood acute immune thrombocytopenic purpura (Yavûz et al) (Letter); (Blanchette) (Reply). 1995;126:156-7

Adrenal hyperplasia, congenital
Newborn screening for congenital adrenal hyperplasia in New Zealand (Cutfield and Webster). 1995;126:118-21

Adult respiratory distress syndrome; *see* Respiratory distress syndrome, adult

Air placebos; *see* Placebos

Airway resistance
Effect of airway pressure on inferior vena cava pressure as a measure of central venous pressure in children (Reda et al). 1995;126:961-5 (CLO)

Albuterol
Efficacy of frequent nebulized ipratropium bromide added to frequent high-dose albuterol therapy in severe childhood asthma (Schuh et al). 1995;126:639-45
A randomized trial comparing the efficacy of epinephrine with salbutamol in the treatment of acute bronchiolitis (Menon et al). 1995;126:1004-7 (CLO)

Allergens
Allergic colitis in infants (Odze et al). 1995;126:163-70

Allergic colitis; *see* Colitis

Amenorrhea
Bone mineralization, hypothalamic amenorrhea, and sex steroid therapy in adolescents and young adults (Hergenroeder). 1995;126:683-9

Ammonium chloride
Use of peritoneal dialysis, continuous arteriovenous hemofiltration, and continuous arteriovenous hemodiafiltration for removal of ammonium chloride and glutamine in rabbits (Semama et al). 1995;126:742-6

Amoxicillin
Bacteriologic failure of amoxicillin-clavulanate in treatment of acute otitis media caused by nontypeable *Haemophilus influenzae* (Patel et al). 1995;126:799-806

*January, pp. 1-162; February, pp. 163-332; March, pp. 333-506; April, pp. 507-682; May, pp. 683-852 and S1-S102; June, pp. 853-1064 and S103-S134.

Amoxicillin—cont'd
Criteria for studies of antibiotic therapy for acute otitis media (Schwartz and Rodriguez). 1995;126:677-8 (Letter)
Short-term use of amoxicillin clavulanate during upper respiratory tract infection for prevention of acute otitis media (Heikkinen et al). 1995;126:313-6 (CLO)
Anemia
Resolution of breath-holding spells with treatment of concomitant anemia (Colina and Abelson). 1995;126:395-7 (CLO)
Anemia, sickle cell
Fatal hemolysis induced by ceftriaxone in a child with sickle cell anemia (Bernini et al). 1995;126:813-5 (CLO)
Intravenous morphine pharmacokinetics in pediatric patients with sickle cell disease (Dampier et al). 1995;126:461-7
Risk of recurrent stroke in patients with sickle cell disease treated with erythrocyte transfusions (Pegelow et al). 1995;126:896-9
Antibiotics
Antibiotic-associated hemorrhagic colitis without *Clostridium difficile* toxin in children (Kato et al). 1995;126:1008-10 (CLO)
Criteria for studies of antibiotic therapy for acute otitis media (Schwartz and Rodriguez). 1995;126:677-8 (Letter)
Short-term use of amoxicillin clavulanate during upper respiratory tract infection for prevention of acute otitis media (Heikkinen et al). 1995;126:313-6 (CLO)
Antibodies
Effect of neonatal immunization with diphtheria and tetanus toxoids on antibody responses to *Haemophilus influenzae* type b conjugate vaccines (Lieberman et al). 1995;126:198-205
Enhanced antibody responses in infants given different sequences of heterogeneous *Haemophilus influenzae* type b conjugate vaccines (Greenberg et al). 1995;126:206-11
Vertical transmission of human immunodeficiency virus type I: autologous neutralizing antibody, virus load, and virus phenotype (Husson et al). 1995;126:865-71
Antibodies to hepatitis B; *see* Hepatitis B antibodies
Anticonvulsants
Prevention of recurrent febrile seizures (Camfield et al). 1995; 126:929-30 (Editor's column)
Antigens, bacterial
Usefulness of cerebrospinal fluid bacterial antigen tests (Warren and Kiser) (Letter); (Maxson et al) (Reply). 1995;126:321
Antigens, surface
Loss of detectable antibody to hepatitis B surface antigen in immunized patients with hemophilia but without human immunodeficiency virus infection (Maris et al). 1995;126:269-71 (CLO)
Anti-neutrophils; *see* Neutrophils
Apheresis; *see* Blood component removal
Apnea
Effects of central apnea on cerebral blood flow velocity in healthy term infants (Rehan et al). 1995;126:979-82 (CLO)
Arnold-Chiari deformity
Abnormalities in control of ventilation in newborn infants with myelomeningocele (Petersen et al). 1995;126:1011-5
Arteriovenous hemofiltration; *see* Hemofiltration
Arthritis
Cystic fibrosis and episodic arthritis (Taccetti et al) (Letter); (Wulffraat et al) (Reply). 1995;126:848-9
Aseptic meningitis; *see* Meningitis, aseptic
Asphyxia neonatorum
Blood flow velocities and neonatal asphyxia (Elliott) (Letter); (Akinbi and Bhutani) (Reply). 1995;126:675-6
Asthma
Efficacy of frequent nebulized ipratropium bromide added to frequent high-dose albuterol therapy in severe childhood asthma (Schuh et al). 1995;126:639-45
Growth and the growth hormone axis in prepubertal children with asthma (Crowley et al). 1995;126:297-303
Asthma—cont'd
Terbutaline powder for acute asthma (Rufin et al). 1995;126:161-2 (Letter)
Ataxia
Opsoclonus-myoclonus, ataxia, and coincident neuroblastoma (Chamberlain). 1995;126:675 (Letter)
Atherogenic diet; *see* Diet, atherogenic
Attitude
Impact of attitudes on maternal decisions regarding infant feeding (Losch et al). 1995;126:507-14
Aural infrared temperature; *see* Body temperature
Autoantibodies
Spectrum of disease associated with anti-neutrophil cytoplasmic autoantibodies in pediatric patients (Ellis et al). 1995;126:40-3
Autologous neutralizing antibody; *see* Antibodies

B

Bacteremia
Efficacy of an observation scale in detecting bacteremia in febrile children three to thirty-six months of age, treated as outpatients (Teach et al). 1995;126:877-81
Bacteria
Association of symptoms with *Helicobacter pylori* infection in children (Gormally et al). 1995;126:753-6 (CLO)
Bacteriologic failure of amoxicillin-clavulanate in treatment of acute otitis media caused by nontypeable *Haemophilus influenzae* (Patel et al). 1995;126:799-806
Fisher syndrome after *Campylobacter jejuni* enteritis: human leukocyte antigen and the bacterial serotype (Yuki et al). 1995;126:55-7 (CLO)
Bacterial infections
Cytokine elevations in infants with bacterial and aseptic meningitis (Dulkerian et al). 1995;126:872-6
Bacterial vaccines
Effect of neonatal immunization with diphtheria and tetanus toxoids on antibody responses to *Haemophilus influenzae* type b conjugate vaccines (Lieberman et al). 1995;126:198-205
Enhanced antibody responses in infants given different sequences of heterogeneous *Haemophilus influenzae* type b conjugate vaccines (Greenberg et al). 1995;126:206-11
Bacteriuria
Bacteriuria in children with neurogenic bladder treated with intermittent catheterization: natural history (Schlager et al). 1995;126:490-6
Bayley-Pinneau method
Bayley-Pinneau method of height prediction in girls with central precocious puberty: correlation with adult height (Bar et al). 1995;126:955-8 (CLO)
Behavior
Enhanced adrenomedullary response and increased susceptibility to neuroglycopenia: mechanisms underlying the adverse effects of sugar ingestion in healthy children (Jones et al). 1995;126:171-7
Long-term effects of L-thyroxine therapy for congenital hypothyroidism (Rovet and Ehrlich). 1995;126:380-6
Benign intracranial hypertension; *see* Pseudotumor cerebri
Benzodiazepines
Diarrhea associated with enteral benzodiazepine solutions (Marshall et al). 1995;126:657-9 (CLO)
Benzoylecgonine
Relation between meconium concentration of the cocaine metabolite benzoylecgonine and fetal growth (Mirochnick et al). 1995;126:636-8 (CLO)
Beta-thalassemia
Life-threatening infection in two children with hemoglobin S–beta-thalassemia (Lynch and Tobias). 1995;126:581-2 (CLO)

Beverages
Consumption of soft drinks with phosphoric acid as a risk factor for the development of hypocalcemia in children: a case-control study (Mazariegos-Ramos et al). 1995;126:940-2 (CLO)
Bilirubin
Glucose-6-phosphate dehydrogenase deficiency and carboxyhemoglobin concentrations associated with bilirubin-related morbidity and death in Nigerian infants (Slusher et al). 1995;126:102-8
Biochemical phenomena
Neonatal onset of medium-chain acyl–coenzyme A dehydrogenase deficiency with confusing biochemical features (Christodoulou et al). 1995;126:65-8 (CLO)
Biopsy
Intact survival with transfusion-associated graft-versus-host disease proved by human leukocyte antigen typing of lymphocytes in skin biopsy specimens (Hentschel et al). 1995;126:61-4 (CLO)
Birth; *see* Labor
Birth order
Birth order, delivery route, and concordance in the transmission of human immunodeficiency virus type 1 from mothers to twins (Duliège et al). 1995;126:625-32
Birth weight
Response to growth hormone therapy in patients with growth hormone deficiency who were small or appropriate in size for gestational age at birth (Balsamo et al). 1995;126:474-7
Bladder, neurogenic
Bacteriuria in children with neurogenic bladder treated with intermittent catheterization: natural history (Schlager et al). 1995;126:490-6
Blood
Use of the urine-to-blood carbon dioxide tension gradient as a measurement of impaired distal tubular hydrogen ion secretion among neonates (Lin et al). 1995;126:114-7
Blood coagulation
Treatment of purpura fulminans in meningococcemia with protein C concentrate (Rivard et al). 1995;126:646-52
Blood coagulation factors
Coagulation factor deficiencies during initiation of extracorporeal membrane oxygenation (McManus et al). 1995;126:900-4
Blood component removal
Low-density lipoprotein apheresis as long-term treatment for children with homozygous familial hypercholesterolemia (Zwiener et al). 1995;126:728-35
Blood component transfusion
Risk of recurrent stroke in patients with sickle cell disease treated with erythrocyte transfusions (Pegelow et al). 1995;126:896-9
Blood donors
Reducing blood donor exposures in low birth weight infants by the use of older, unwashed packed red blood cells (Lee et al). 1995;126:280-6
Blood flow velocity
Blood flow velocities and neonatal asphyxia (Elliott) (Letter); (Akinbi and Bhutani) (Reply). 1995;126:675-6
Effects of central apnea on cerebral blood flow velocity in healthy term infants (Rehan et al). 1995;126:979-82 (CLO)
Blood group incompatibility
Differences in clinical significance of maternal-infant blood group incompatibility in mothers with blood type O, A, or B (Perl) (Letter); (Ozolek et al) (Reply). 1995;126:322-3
Blood grouping and crossmatching
Differences in clinical significance of maternal-infant blood group incompatibility in mothers with blood type O, A, or B (Perl) (Letter); (Ozolek et al) (Reply). 1995;126:322-3
Blood platelets
Acquired platelet dysfunction with eosinophilia in white children (Poon et al). 1995;126:959-61 (CLO)
Blood transfusion
Efficacy and cost analysis of treating very low birth weight infants with erythropoietin during their first two weeks of life: a randomized, placebo-controlled trial (Ohls et al). 1995;126:421-6
Intact survival with transfusion-associated graft-versus-host disease proved by human leukocyte antigen typing of lymphocytes in skin biopsy specimens (Hentschel et al). 1995;126:61-4 (CLO)
Body composition
Body composition in children with spastic quadriplegic cerebral palsy (Stallings et al). 1995;126:833-9
Effects of dairy products on bone and body composition in pubertal girls (Chan et al). 1995;126:551-6
Increased fat oxidation in prepubertal obese children: A metabolic defense against further weight gain? (Maffeis et al). 1995;126:15-20
Normal energy expenditure in the infant with presymptomatic cystic fibrosis (Bronstein et al). 1995;126:28-33
Body fat
Relation of activity levels to body fat in infants 6 to 12 months of age (Li et al). 1995;126:353-7
Body height
Bayley-Pinneau method of height prediction in girls with central precocious puberty: correlation with adult height (Bar et al). 1995;126:955-8 (CLO)
Combined treatment with growth hormone and gonadotropin-releasing hormone analogs in short normal girls (Saggese et al). 1995;126:468-73
Effect of growth hormone therapy on final versus predicted height in short twelve- to sixteen-year-old boys without growth hormone deficiency (Kaplowitz). 1995;126:478-80 (CLO)
Prediction of the outcome of growth hormone therapy in children with idiopathic short stature: a multivariate discriminant analysis (Spagnoli et al). 1995;126:905-9
Predictive factors in the determination of final height in boys with constitutional delay of growth and puberty (Albanese and Stanhope). 1995;126:545-50
Body temperature
Accuracy of aural infrared temperature device (McKenzie) (Letter); (Yetman) (Reply). 1995;126:324-5
Bone density
Effects of dairy products on bone and body composition in pubertal girls (Chan et al). 1995;126:551-6
Long-term reduction in bone mass after severe burn injury in children (Klein et al). 1995;126:252-6
Mineral homeostasis and bone mass at diagnosis in children with acute lymphoblastic leukemia (Halton et al). 1995;126:557-64
Postnatal attainment of intrauterine macromineral accretion rates in low birth weight infants fed fortified human milk (Schanler and Abrams). 1995;126:441-7
Bone marrow
Lysinuric protein intolerance characterized by bone marrow abnormalities and severe clinical course (Parenti et al). 1995;126:246-51
Bone mineralization; *see* Calcification, physiologic
Bone resorption
Evidence of increased intrauterine bone resorption in term infants of mothers with insulin-dependent diabetes (Demarini et al). 1995;126:796-8 (CLO)
Book reviews
The book shelf. 1995;126:296, 320, 460, 580, 604, 768, 840, 928
Bottle feeding
Abnormal tympanography after supine bottle feeding (Tully et al). 1995;126:S105-11
The clinician's role in teaching proper infant feeding techniques (Lawrence). 1995;126:S112-7
Imaging evaluation of breast-feeding and bottle-feeding systems (Nowak et al). 1995;126:S130-4

Bottle feeding—cont'd
Nipple confusion: toward a formal definition (Neifert et al). 1995;126:S125-9
Perspectives on infant feeding: Guest Editor's note (Shelov). 1995;126:S103
Perspectives on infant feeding: Introduction (Erenberg). 1995; 126:S104
Quantitative and qualitative video analysis of infants feeding: angled- and straight-bottle feeding systems (Farber et al). 1995;126:S118-24
Brain
Brain metabolite changes on in vivo proton magnetic resonance spectroscopy in children with congenital hypothyroidism (Gupta et al). 1995;126:389-92 (CLO)
Brain diseases
Encephalopathy in children with perinatally acquired human immunodeficiency virus infection (Lobato et al). 1995;126: 710-5
Brain injuries
Somatosensory evoked potentials for prediction of outcome in acute severe brain injury (Beca et al). 1995;126:44-9
Breast
Progression of premature thelarche to central precocious puberty (Pasquino et al). 1995;126:11-4
Breast-feeding
Absence of infection in breast-fed infants born to hepatitis C virus–infected mothers (Lin et al). 1995;126:589-91 (CLO)
The clinician's role in teaching proper infant feeding techniques (Lawrence). 1995;126:S112-7
Differences in morbidity between breast-fed and formula-fed infants (Dewey et al). 1995;126:696-702
Imaging evaluation of breast-feeding and bottle feeding systems (Nowak et al). 1995;126:S130-4
Impact of attitudes on maternal decisions regarding infant feeding (Losch et al). 1995;126:507-14
Nipple confusion: toward a formal definition (Neifert et al). 1995;126:S125-9
Perspectives on infant feeding: Guest Editor's note (Shelov). 1995;126:S103
Perspectives on infant feeding: Introduction (Erenberg). 1995; 126:S104
Relation between infant feeding and infections during the first six months of life (Beaudry et al). 1995;126:191-7
Breath-holding spells; *see* Respiration disorders
Bronchiolitis
A randomized trial comparing the efficacy of epinephrine with salbutamol in the treatment of acute bronchiolitis (Menon et al). 1995;126:1004-7 (CLO)
Bronchopulmonary dysplasia
Influence of energy substrates on respiratory gas exchange during conventional mechanical ventilation of preterm infants (Chessex et al). 1995;126:619-24
Burns
Long-term reduction in bone mass after severe burn injury in children (Klein et al). 1995;126:252-6

C

Calcification, physiologic
Bone mineralization, hypothalamic amenorrhea, and sex steroid therapy in adolescents and young adults (Hergenroeder). 1995;126:683-9
Calcitonin
Human synthetic calcitonin therapy for hypercalcemia of immobilization (Kaul and Sockalosky). 1995;126:825-7 (CLO)
Calcium
Effects of dairy products on bone and body composition in pubertal girls (Chan et al). 1995;126:551-6
Calcium—cont'd
Postnatal attainment of intrauterine macromineral accretion rates in low birth weight infants fed fortified human milk (Schanler and Abrams). 1995;126:441-7
Calcium metabolism disorders
Pathophysiology of calcium metabolism in children with vitamin D–deficiency rickets (Kruse). 1995;126:736-41
Caloric intake
Normal energy expenditure in the infant with presymptomatic cystic fibrosis (Bronstein et al). 1995;126:28-33
Campylobacter jejuni
Familial Guillain-Barré syndrome subsequent to *Campylobacter jejuni* enteritis (Yuki and Tsujino). 1995;126:162 (Letter)
Fisher syndrome after *Campylobacter jejuni* enteritis: human leukocyte antigen and the bacterial serotype (Yuki et al). 1995;126:55-7 (CLO)
Cancer; *see* Neoplasms
Captopril
Successful treatment of Finnish congenital nephrotic syndrome with captopril and indomethacin (Pomeranz et al). 1995; 126:140-2 (CLO)
Carbohydrates, adverse effects
Enhanced adrenomedullary response and increased susceptibility to neuroglycopenia: mechanisms underlying the adverse effects of sugar ingestion in healthy children (Jones et al). 1995;126:171-7
Carbon dioxide
Use of the urine-to-blood carbon dioxide tension gradient as a measurement of impaired distal tubular hydrogen ion secretion among neonates (Lin et al). 1995;126:114-7
Carboxyhemoglobin
Glucose-6-phosphate dehydrogenase deficiency and carboxyhemoglobin concentrations associated with bilirubin-related morbidity and death in Nigerian infants (Slusher et al). 1995; 126:102-8
Cardiac output
Effect of the arterial oxygenation level on cardiac output, oxygen extraction, and oxygen consumption in low birth weight infants receiving mechanical ventilation (Schulze et al). 1995;126: 777-84
Cardiovascular diseases
Definition and application of the discretionary screening indicators according to the National Cholesterol Education Program for Children and Adolescents (Diller et al). 1995;126: 345-52
Cardiovascular system
Cardiovascular, renal, and endocrine actions of dopamine in neonates and children (Seri). 1995;126:333-44
Carnitine
Effects of parenteral L-carnitine supplementation on fat metabolism and nutrition in premature neonates (Bonner et al). 1995;126:287-92
Catheterization
Bacteriuria in children with neurogenic bladder treated with intermittent catheterization: natural history (Schlager et al). 1995;126:490-6
Catheters, indwelling
Catheter-related thrombosis in critically ill children: comparison of catheters with and without heparin bonding (Krafte-Jacobs et al). 1995;126:50-4
A cross-sectional study of catheter-related thrombosis in children receiving total parenteral nutrition at home (Andrew et al). 1995;126:358-63
Placement of umbilical venous catheters with use of bedside real-time ultrasonography (Greenberg et al). 1995;126:633-5 (CLO)
Ceftriaxone
Fatal hemolysis caused by ceftriaxone (Lascari and Amyot). 1995;126:816-7 (CLO)

Ceftriaxone—cont'd
Fatal hemolysis induced by ceftriaxone in a child with sickle cell anemia (Bernini et al). 1995;126:813-5 (CLO)
Cell-mediated immunity; *see* Immunity, cellular
Cells, cultured
Comparison of an optical immunoassay technique with two culture methods for the detection of group A streptococci in a pediatric office (Roddey et al). 1995;126:931-3 (CLO)
Diagnosis of group A streptococcal pharyngitis in a private clinic: comparative evaluation of Optical ImmunoAssay method and culture (Fries). 1995;126:933-6 (CLO)
Central nervous system diseases
Estimation of energy requirements in persons with severe central nervous system impairment (Bandini et al). 1995;126:828-32
Central venous pressure
Effect of airway pressure on inferior vena cava pressure as a measure of central venous pressure in children (Reda et al). 1995;126:961-5 (CLO)
Cerebral artery diseases
Cerebral artery stenoses in Williams syndrome cause strokes in childhood (Kaplan et al). 1995;126:943-5 (CLO)
Ischemic stroke and intracranial multifocal cerebral arteriopathy in Williams syndrome (Soper et al). 1995;126:945-8 (CLO)
Cerebral palsy
Body composition in children with spastic quadriplegic cerebral palsy (Stallings et al). 1995;126:833-9
Cerebral veins
Cerebral vein thrombosis in childhood systemic lupus erythematosus (Uziel et al). 1995;126:722-7
Cerebrospinal fluid
Usefulness of cerebrospinal fluid bacterial antigen tests (Warren and Kiser) (Letter); (Maxson et al) (Reply). 1995;126:321
Cerebrovascular disorders
Cerebral artery stenoses in Williams syndrome cause strokes in childhood (Kaplan et al). 1995;126:943-5 (CLO)
Ischemic stroke and intracranial multifocal cerebral arteriopathy in Williams syndrome (Soper et al). 1995;126:945-8 (CLO)
Risk of recurrent stroke in patients with sickle cell disease treated with erythrocyte transfusions (Pegelow et al). 1995;126:896-9
Cervical dilation and uterine curettage; *see* Dilation and curettage
Charges; *see* Fees and charges
Child development
Double-blind evaluation of developmental and health status to age 2 years of infants weighing 700 to 1350 grams treated prophylactically at birth with a single dose of synthetic surfactant or air placebo (Kraybill et al). 1995;126:S33-42 (Symposium)
Health and neurodevelopmental outcome at 1-year adjusted age in 508 infants weighing 700 to 1100 grams who received prophylaxis with one versus three doses of synthetic surfactant (Gerdes et al). 1995;126:S26-32 (Symposium)
Neonatal-onset propionicacidemia: neurologic and developmental profiles, and implications for management (North et al). 1995;126:916-22
Neurodevelopmental outcome of infants with hypoplastic left heart syndrome (Rogers et al). 1995;126:496-8 (CLO)
Chlorides
Transient elevation of sweat chloride concentration in a malnourished girl with the Mauriac syndrome (Polack et al). 1995;126:261-3 (CLO)
Chlorpromazine
A randomized comparison of intravenously administered granisetron versus chlorpromazine plus dexamethasone in the prevention of ifosfamide-induced emesis in children (Hählen et al). 1995;126:309-13
Cholesterol
Beneficial effect of growth hormone on atherogenic risk in children with growth hormone deficiency (Kohno et al). 1995;126:953-5 (CLO)
Cholesterol—cont'd
Definition and application of the discretionary screening indicators according to the National Cholesterol Education Program for Children and Adolescents (Diller et al). 1995;126:345-52
Lipid abnormalities in Turner syndrome (Ross et al). 1995;126:242-5
Chronic granulomatous disease; *see* Granulomatous disease, chronic
Cicatrix
Diagnostic accuracy of urinary tract infection and subsequent development of renal scars (Koskimies) (Letter); (Hoberman and Wald) (Reply). 1995;126:157-9
Clarithromycin
Criteria for studies of antibiotic therapy for acute otitis media (Schwartz and Rodriguez). 1995;126:677-8 (Letter)
Clinical trial
Clinical trial of vitamin A as adjuvant treatment for lower respiratory tract infections (Kjolhede et al). 1995;126:807-12
Clostridium difficile
Antibiotic-associated hemorrhagic colitis without *Clostridium difficile* toxin in children (Kato et al). 1995;126:1008-10 (CLO)
Coagulation factors; *see* Blood coagulation factors
Cocaine
Relation between meconium concentration of the cocaine metabolite benzoylecgonine and fetal growth (Mirochnick et al). 1995;126:636-8 (CLO)
Screening neonates for intrauterine cocaine exposure (Neuspiel) (Letter); (Ryan and Phelps) (Reply). 1995;126:323-4
Cognition
Cognitive assessment of school-age children infected with maternally transmitted human immunodeficiency virus type 1 (Tardieu et al). 1995;126:375-9
Congenital lacticacidemia caused by lipoamide dehydrogenase deficiency with favorable outcome (Elpeleg et al). 1995;126:72-4 (CLO)
Effects of acute hyperglycemia on mental efficiency and counterregulatory hormones in adolescents with insulin-dependent diabetes mellitus (Gschwend et al). 1995;126:178-84
Enhanced adrenomedullary response and increased susceptibility to neuroglycopenia: mechanisms underlying the adverse effects of sugar ingestion in healthy children (Jones et al). 1995;126:171-7
Motor and cognitive development in children with congenital hypothyroidism (Mitchell and Klein) (Letter); (Vulsma and Kooistra) (Reply). 1995;126:673-4
Colitis
Allergic colitis in infants (Odze et al). 1995;126:163-70
Antibiotic-associated hemorrhagic colitis without *Clostridium difficile* toxin in children (Kato et al). 1995;126:1008-10 (CLO)
Congenital adrenal hyperplasia; *see* Adrenal hyperplasia, congenital
Congenital defects; *see* Abnormalities
Constipation
Chronic constipation as a symptom of cow milk allergy (Iacono et al). 1995;126:34-9
Convulsions, febrile
Effect of acetaminophen and of low intermittent doses of diazepam on prevention of recurrences of febrile seizures (Uhari et al). 1995;126:991-5
Prevention of recurrent febrile seizures (Camfield et al). 1995;126:929-30 (Editor's column)
Correspondence
Letters. 1995;126:155-62, 321-5, 502-6, 673-82, 847-52, 1017-22
Corticosteroids; *see* Adrenal cortex hormones
Cortisol; *see* Hydrocortisone
Cost-benefit analysis
Acuity scores as predictors of cost-related outcomes of neonatal intensive care (Kotagal et al). 1995;126:88-93

Cost-benefit analysis—cont'd
Efficacy and cost analysis of treating very low birth weight infants with erythropoietin during their first two weeks of life: a randomized, placebo-controlled trial (Ohls et al). 1995;126:421-6
Symposium on Synthetic Surfactant II: perspective and commentary (Long et al). 1995;126:S1-4 (Symposium)
Synthetic surfactant for rescue treatment of respiratory distress syndrome in premature infants weighing from 700 to 1350 grams: impact on hospital resource use and charges (Mauskopf et al). 1995;126:94-101
Usefulness of cerebrospinal fluid bacterial antigen tests (Warren and Kiser) (Letter); (Maxson et al) (Reply). 1995;126:321
Costs and cost analysis
Economic comparison of a tissue adhesive and suturing in the repair of pediatric facial lacerations (Osmond et al). 1995;126:892-5
Hospitalization for lower respiratory tract illness in infants: variation in rates among counties in New York State and areas within Monroe County (McConnochie et al). 1995;126:220-9
Counterregulatory hormones; *see* Hormones
Cow milk allergy; *see* Milk hypersensitivity
Critical illness
Catheter-related thrombosis in critically ill children: comparison of catheters with and without heparin bonding (Krafte-Jacobs et al). 1995;126:50-4
Coagulation factor deficiencies during initiation of extracorporeal membrane oxygenation (McManus et al). 1995;126:900-4
Critical illness neuromuscular disease in children manifested as ventilatory dependence (Sheth et al). 1995;126:259-61 (CLO)
Cultured cells; *see* Cells, cultured
Cyclosporine
Treatment of intractable gastrointestinal manifestations of chronic granulomatous disease with cyclosporine (Rosh et al). 1995;126:143-5 (CLO)
Cystic fibrosis
Binding of *Pseudomonas aeruginosa* to respiratory epithelial cells from patients with various mutations in the cystic fibrosis transmembrane regulator (Zar et al). 1995;126:230-3
Chronic pancreatitis in a patient with cystic fibrosis and clinical pancreatic insufficiency (del Rosario et al). 1995;126:951-2 (CLO)
Cystic fibrosis and episodic arthritis (Taccetti et al) (Letter); (Wulffraat et al) (Reply). 1995;126:848-9
Incidence of liver disease in patients with cystic fibrosis and meconium ileus (Lindblad et al) (Letter); (Colombo et al) (Reply). 1995;126:155-6
Measured versus predicted resting energy expenditure in infants: a need for reappraisal (Thomson et al). 1995;126:21-7
A multicenter study of alternate-day prednisone therapy in patients with cystic fibrosis (Eigen et al). 1995;126:515-23
Normal energy expenditure in the infant with presymptomatic cystic fibrosis (Bronstein et al). 1995;126:28-33
Cytokines
Cytokine elevations in infants with bacterial and aseptic meningitis (Dulkerian et al). 1995;126:872-6
Immunologic characterization of children vertically infected with human immunodeficiency virus, with slow or rapid disease progression (Viganó et al). 1995;126:368-74
Cytomegalic inclusion disease
Congenital cytomegalovirus infection as a result of nonprimary cytomegalovirus disease in a mother with acquired immunodeficiency syndrome (Schwebke et al). 1995;126:293-5 (CLO)
Portal vein thrombosis caused by protein C and protein S deficiency associated with cytomegalovirus infection (Arav-Boger et al). 1995;126:586-8 (CLO)
Cytoplasm
Spectrum of disease associated with anti-neutrophil cytoplasmic autoantibodies in pediatric patients (Ellis et al). 1995;126:40-3

D

Dairy products
Effects of dairy products on bone and body composition in pubertal girls (Chan et al). 1995;126:551-6
Death, infant; *see* Infant death
Deglutition disorders
Prolonged dysphagia caused by congenital pharyngeal dysfunction (Mbonda et al). 1995;126:923-7
Delayed puberty; *see* Puberty, delayed
Deletion of gene; *see* Gene deletion
Delivery
Birth order, delivery route, and concordance in the transmission of human immunodeficiency virus type 1 from mothers to twins (Duliège et al). 1995;126:625-32
Developmental profiles; *see* Child development
Dexamethasone
Effect of pulse dexamethasone therapy on the incidence and severity of chronic lung disease in the very low birth weight infant (Brozanski et al). 1995;126:769-76
A randomized comparison of intravenously administered granisetron versus chlorpromazine plus dexamethasone in the prevention of ifosfamide-induced emesis in children (Hählen et al). 1995;126:309-13
Twenty-month outcome in ventilator-dependent, very low birth weight infants born during the early years of dexamethasone therapy (Furman et al). 1995;126:434-40
Dextran sulfate
Low-density lipoprotein apheresis as long-term treatment for children with homozygous familial hypercholesterolemia (Zwiener et al). 1995;126:728-35
Diabetes mellitus
Transient elevation of sweat chloride concentration in a malnourished girl with the Mauriac syndrome (Polack et al). 1995;126:261-3 (CLO)
Diabetes mellitus, insulin-dependent
Effects of acute hyperglycemia on mental efficiency and counterregulatory hormones in adolescents with insulin-dependent diabetes mellitus (Gschwend et al). 1995;126:178-84
Evidence of increased intrauterine bone resorption in term infants of mothers with insulin-dependent diabetes (Demarini et al). 1995;126:796-8 (CLO)
Diabetes mellitus, juvenile-onset
Hemoglobin A_{1c} levels in young patients with diabetes beyond the "honeymoon" period (Dorchy) (Letter); (Tamborlane and Nathan) (Reply). 1995;126:1020-1
Diagnosis
Diagnosis of group A streptococcal pharyngitis in a private clinic: comparative evaluation of an optical immunoassay method and culture (Fries). 1995;126:933-6 (CLO)
Diagnostic accuracy of urinary tract infection and subsequent development of renal scars (Koskimies) (Letter); (Hoberman and Wald) (Reply). 1995;126:157-9
Use of polymerase chain reaction for improved diagnosis of tuberculosis in children (Delacourt et al). 1995;126:703-9
Diarrhea
Diarrhea associated with enteral benzodiazepine solutions (Marshall et al). 1995;126:657-9 (CLO)
Diazepam
Effect of acetaminophen and of low intermittent doses of diazepam on prevention of recurrences of febrile seizures (Uhari et al). 1995;126:991-5

Diazoxide
Pancreatic glucagon levels in infants and children with hyperinsulinemia (Pronicka et al). 1995;126:948-51 (CLO)
Diet
Chronic constipation as a symptom of cow milk allergy (Iacono et al). 1995;126:34-9
Promotion of healthy eating habits in children (Crump) (Letter); (Whitaker et al) (Reply). 1995;126:850-1
Transient elevation of sweat chloride concentration in a malnourished girl with the Mauriac syndrome (Polack et al). 1995;126:261-3 (CLO)
Diet, atherogenic
Beneficial effect of growth hormone on atherogenic risk in children with growth hormone deficiency (Kohno et al). 1995; 126:953-5 (CLO)
Dietary fats
Promotion of healthy eating habits in children (Crump) (Letter); (Whitaker et al) (Reply). 1995;126:850-1
Dilation and curettage
Possible fetal effects of cervical dilation and uterine curettage during the first trimester of pregnancy (Holmes). 1995;126: 131-4 (CLO)
Diphtheria-tetanus-pertussis vaccines
Permanent heterotopic ossification at the injection site after diphtheria-tetanus-pertussis immunizations in children who have fibrodysplasia ossificans progressiva (Lanchoney et al). 1995;126:762-4 (CLO)
Diphtheria toxoid
Effect of neonatal immunization with diphtheria and tetanus toxoids on antibody responses to *Haemophilus influenzae* type b conjugate vaccines (Lieberman et al). 1995;126:198-205
Discriminant analysis
Prediction of the outcome of growth hormone therapy in children with idiopathic short stature: a multivariate discriminant analysis (Spagnoli et al). 1995;126:905-9
Disease
Immunologic characterization of children vertically infected with human immunodeficiency virus, with slow or rapid disease progression (Viganó et al). 1995;126:368-74
Disease susceptibility
Enhanced adrenomedullary response and increased susceptibility to neuroglycopenia: mechanisms underlying the adverse effects of sugar ingestion in healthy children (Jones et al). 1995;126:171-7
Disseminated intravascular coagulation
Disseminated intravascular coagulation associated with granulocyte colony-stimulating factor therapy in a child with human immunodeficiency virus infection (Mueller et al). 1995;126: 749-52 (CLO)
Distal tubules; *see* Kidney tubules, distal
DNA, mitochondrial
Deletion of mitochondrial DNA in patient with chronic tubulointerstitial nephritis (Rötig et al). 1995;126:597-601 (CLO)
Dopamine
Cardiovascular, renal, and endocrine actions of dopamine in neonates and children (Seri). 1995;126:333-44
Dose-response relationship, drug
Double-blind, randomized trial of one versus three prophylactic doses of synthetic surfactant in 826 neonates weighing 700 to 1100 grams: effects on mortality rate (Corbet et al). 1995; 126:969-78
Health and neurodevelopmental outcome at 1-year adjusted age in 508 infants weighing 700 to 1100 grams who received prophylaxis with one versus three doses of synthetic surfactant (Gerdes et al). 1995;126:S26-32 (Symposium)
Long-term effects of L-thyroxine therapy for congenital hypothyroidism (Rovet and Ehrlich). 1995;126:380-6
Dose-response relationship, drug—cont'd
A multicenter study of alternate-day prednisone therapy in patients with cystic fibrosis (Eigen et al). 1995;126:515-23
Single-day therapy for rickets (Mimouni) (Letter); (Shah and Finberg) (Reply). 1995;126:1019-20
Drug hypersensitivity
Local reactions to luteinizing hormone releasing hormone analog therapy (Tonini et al) (Letter); (Neely and Wilson) (Reply). 1995;126:159-60
Drugs
Placebo-controlled versus comparative studies of drug effects (Weinberger) (Letter); (Galant) (Reply); (Garfunkel) (Reply). 1995;126:680-1
Drugs of abuse; *see* Street drugs
Duodenal ulcer
Association of symptoms with *Helicobacter pylori* infection in children (Gormally et al). 1995;126:753-6 (CLO)
Dysphagia; *see* Deglutition disorders

E

Eating habits; *see* Food habits
Economic comparison; *see* Costs and cost analysis
Edema
Conjugated hyperbilirubinemia in a newborn infant after maternal (transplacental) treatment with flecainide acetate for fetal tachycardia and fetal hydrops (Vanderhal et al). 1995;126: 988-90 (CLO)
Electrocardiography
Electrocardiographic findings in Rett syndrome (Fuster-Siebert and Castro-Gago). 1995;126:506 (Letter)
Emergency medical services
Lead poisoning: low rates of screening and high prevalence among children seen in inner-city emergency departments (Wiley et al). 1995;126:392-5 (CLO)
Emesis; *see* Vomiting
Encephalitis
Expanded spectrum of herpes simplex encephalitis in childhood (Schlesinger et al). 1995;126:234-41
Encephalopathy; *see* Brain diseases
Endocrine glands
Cardiovascular, renal, and endocrine actions of dopamine in neonates and children (Seri). 1995;126:333-44
Endothelins
Recent developments in the pathophysiology and treatment of persistent pulmonary hypertension of the newborn (Kinsella and Abman). 1995;126:853-64
Energy metabolism
Estimation of energy requirements in persons with severe central nervous system impairment (Bandini et al). 1995;126:828-32
Influence of energy substrates on respiratory gas exchange during conventional mechanical ventilation of preterm infants (Chessex et al). 1995;126:619-24
Measured versus predicted resting energy expenditure in infants: a need for reappraisal (Thomson et al). 1995;126:21-7
Normal energy expenditure in the infant with presymptomatic cystic fibrosis (Bronstein et al). 1995;126:28-33
Relation of activity levels to body fat in infants 6 to 12 months of age (Li et al). 1995;126:353-7
Techniques for measurement of resting energy expenditure in children (Schoeller and Luke) (Letter); (Goran and Johnson) (Reply). 1995;126:679-80
Enteral nutrition
Diarrhea associated with enteral benzodiazepine solutions (Marshall et al). 1995;126:657-9 (CLO)
Enteritis
Familial Guillain-Barré syndrome subsequent to *Campylobacter jejuni* enteritis (Yuki and Tsujino). 1995;126:162 (Letter)

Enteritis—cont'd
Fisher syndrome after *Campylobacter jejuni* enteritis: human leukocyte antigen and the bacterial serotype (Yuki et al). 1995;126:55-7 (CLO)
Enterovirus infections
Diagnosis of neonatal enterovirus infection by polymerase chain reaction (Abzug et al). 1995;126:447-50 (CLO)
Eosinophilia
Acquired platelet dysfunction with eosinophilia in white children (Poon et al). 1995;126:959-61 (CLO)
Epidemiology
Changing trends in the epidemiology and pathogenesis of neonatal chronic lung disease (Rojas et al). 1995;126:605-10
Epinephrine
A randomized trial comparing the efficacy of epinephrine with salbutamol in the treatment of acute bronchiolitis (Menon et al). 1995;126:1004-7 (CLO)
Episodic arthritis; *see* Arthritis
Epithelial cells
Binding of *Pseudomonas aeruginosa* to respiratory epithelial cells from patients with various mutations in the cystic fibrosis transmembrane regulator (Zar et al). 1995;126:230-3
Ergocalciferols
Single-day therapy for rickets (Mimouni) (Letter); (Shah and Finberg) (Reply). 1995;126:1019-20
Erythrocyte transfusion; *see* Blood component transfusion
Erythropoietin
Efficacy and cost analysis of treating very low birth weight infants with erythropoietin during their first two weeks of life: a randomized, placebo-controlled trial (Ohls et al). 1995;126:421-6
Plasma erythropoietin reference ranges in children (Krafte-Jacobs et al). 1995;126:601-3 (CLO)
Evoked potentials, somatosensory
Somatosensory evoked potentials for prediction of outcome in acute severe brain injury (Beca et al). 1995;126:44-9
Exercise
Relation of activity levels to body fat in infants 6 to 12 months of age (Li et al). 1995;126:353-7
Extracorporeal membrane oxygenation
Coagulation factor deficiencies during initiation of extracorporeal membrane oxygenation (McManus et al). 1995;126:900-4
Extremely low birth weight infant; *see* Infant, low birth weight
Eye
Painful keratoderma and photophobia: hallmarks of tyrosinemia type II (Rabinowitz et al). 1995;126:266-9 (CLO)

F

Facial lacerations; *see* Wounds and injuries
Familial hypercholesterolemia; *see* Hypercholesterolemia, familial
Fat emulsions, intravenous
Oxidation of parenteral lipid emulsion by ambient and phototherapy lights: potential toxicity of routine parenteral feeding (Neužil et al). 1995;126:785-90
Fats
Effects of parenteral L-carnitine supplementation on fat metabolism and nutrition in premature neonates (Bonner et al). 1995;126:287-92
Increased fat oxidation in prepubertal obese children: A metabolic defense against further weight gain? (Maffeis et al). 1995;126:15-20
Techniques for measurement of resting energy expenditure in children (Schoeller and Luke) (Letter); (Goran and Johnson) (Reply). 1995;126:679-80
Fatty acid desaturases
Clinical and biochemical characterization of short-chain acyl–coenzyme A dehydrogenase deficiency (Bhala et al). 1995; 126:910-5
Fatty acid desaturases—cont'd
Neonatal onset of medium-chain acyl–coenzyme A dehydrogenase deficiency with confusing biochemical features (Christodoulou et al). 1995;126:65-8 (CLO)
Transient organic aciduria and persistent lacticacidemia in a patient with short-chain acyl–coenzyme A dehydrogenase deficiency (Dawson et al). 1995;126:69-71 (CLO)
Fatty acids, unsaturated
Long-chain polyunsaturated fatty acids in preterm infants: status at birth and its influence on postnatal levels (Foreman–van Drongelen et al). 1995;126:611-8
Febrile children; *see* Fever
Febrile seizures; *see* Convulsions, febrile
Feeding behavior
Abnormal tympanography after supine bottle feeding (Tully et al). 1995;126:S105-11
The clinician's role in teaching proper infant feeding techniques (Lawrence). 1995;126:S112-7
Imaging evaluation of breast-feeding and bottle feeding systems (Nowak et al). 1995;126:S130-4
Impact of attitudes on maternal decisions regarding infant feeding (Losch et al). 1995;126:507-14
Nipple confusion: toward a formal definition (Neifert et al). 1995;126:S125-9
Perspectives on infant feeding: Guest Editor's note (Shelov). 1995;126:S103
Perspectives on infant feeding: Introduction (Erenberg). 1995; 126:S104
Quantitative and qualitative video analysis of infants feeding: angled- and straight-bottle feeding systems (Farber et al). 1995;126:S118-24
Relation between infant feeding and infections during the first six months of life (Beaudry et al). 1995;126:191-7
Fees and charges
Synthetic surfactant for rescue treatment of respiratory distress syndrome in premature infants weighing from 700 to 1350 grams: impact on hospital resource use and charges (Mauskopf et al). 1995;126:94-101
Fetal development
Possible fetal effects of cervical dilation and uterine curettage during the first trimester of pregnancy (Holmes). 1995;126: 131-4 (CLO)
Relation between meconium concentration of the cocaine metabolite benzoylecgonine and fetal growth (Mirochnick et al). 1995;126:636-8 (CLO)
Fetal hydrops; *see* Edema
Fetus, drug effects
Effect of maternal glucocorticoid exposure on risk of severe intraventricular hemorrhage in surfactant-treated preterm infants (Garland et al). 1995;126:272-9
Fever
Efficacy of an observation scale in detecting bacteremia in febrile children three to thirty-six months of age, treated as outpatients (Teach et al). 1995;126:877-81
Furosemide-associated fever (Clegg and Riopel). 1995;126:817-8 (CLO)
A three-month-old girl with fever and hepatomegaly (Jones and Buchino). 1995;126:663-8
Fibrodysplasia ossificans progressiva; *see* Myositis ossificans
Fingernail remover; *see* Poisons
Finland
Successful treatment of Finnish congenital nephrotic syndrome with captopril and indomethacin (Pomeranz et al). 1995; 126:140-2 (CLO)
First trimester of pregnancy; *see* Pregnancy trimester, first
Fisher syndrome
Fisher syndrome after *Campylobacter jejuni* enteritis: human leukocyte antigen and the bacterial serotype (Yuki et al). 1995;126:55-7 (CLO)

Flecainide
Conjugated hyperbilirubinemia in a newborn infant after maternal (transplacental) treatment with flecainide acetate for fetal tachycardia and fetal hydrops (Vanderhal et al). 1995; 126: 988-90 (CLO)
Fluticasone
Placebo-controlled versus comparative studies of drug effects (Weinberger) (Letter); (Galant) (Reply); (Garfunkel) (Reply). 1995;126:680-1
Follow-up studies
Double-blind developmental evaluation at 1-year corrected age of 597 premature infants with birth weights from 500 to 1350 grams enrolled in three placebo-controlled trials of prophylactic synthetic surfactant (Corbet et al). 1995;126:S5-12 (Symposium)
Double-blind evaluation of developmental and health status to age 2 years of infants weighing 700 to 1350 grams treated prophylactically at birth with a single dose of synthetic surfactant or air placebo (Kraybill et al). 1995;126:S33-42 (Symposium)
Double-blind, randomized, placebo-controlled Canadian multicenter trial of two doses of synthetic surfactant or air placebo in 224 infants weighing 500 to 749 grams with respiratory distress syndrome (Smyth et al). 1995;126:S81-9 (Symposium)
Double-blind 1-year follow-up of 1540 infants with respiratory distress syndrome randomized to rescue treatment with two doses of synthetic surfactant or air in four clinical trials (Courtney et al). 1995;126:S43-52 (Symposium)
Effects of two rescue doses of synthetic surfactant in 344 infants with respiratory distress syndrome weighing 750 to 1249 grams: a double-blind, placebo-controlled multicenter Canadian trial (McMillan et al). 1995;126:S90-8 (Symposium)
Health and neurodevelopmental outcome at 1-year adjusted age in 508 infants weighing 700 to 1100 grams who received prophylaxis with one versus three doses of synthetic surfactant (Gerdes et al). 1995;126:S26-32 (Symposium)
One-year follow-up evaluation of 260 premature infants with respiratory distress syndrome and birth weights of 700 to 1350 grams randomized to two rescue doses of synthetic surfactant or air placebo (Gong et al). 1995;126:S68-74 (Symposium)
One-year follow-up of 66 premature infants weighing 500 to 699 grams treated with a single dose of synthetic surfactant or air placebo at birth: results of a double-blind trial (Walther et al). 1995;126:S13-9 (Symposium)
One-year follow-up of 89 infants with birth weights of 500 to 749 grams and respiratory distress syndrome randomized to two rescue doses of synthetic surfactant or air placebo (Casiro et al). 1995;126:S53-60 (Symposium)
One-year follow-up of 273 infants with birth weights of 700 to 1100 grams after prophylactic treatment of respiratory distress syndrome with synthetic surfactant or air placebo (Sell et al). 1995;126:S20-5 (Symposium)
One-year outcome in 232 premature infants with birth weights of 750 to 1249 grams and respiratory distress syndrome randomized to rescue treatment with two doses of synthetic surfactant or air placebo (Saigal et al). 1995;126:S61-7 (Symposium)
Outcome at 1-year adjusted age of 957 infants weighing more than 1250 grams with respiratory distress syndrome randomized to receive synthetic surfactant or air placebo (Sauve et al). 1995;126:S75-80 (Symposium)
Symposium on Synthetic Surfactant II: perspective and commentary (Long et al). 1995;126:S1-4 (Symposium)
Food
Techniques for measurement of resting energy expenditure in children (Schoeller and Luke) (Letter); (Goran and Johnson) (Reply). 1995;126:679-80
Food habits
Promotion of healthy eating habits in children (Crump) (Letter); (Whitaker et al) (Reply). 1995;126:850-1
Formula, infant; *see* Infant food
Fractures
Long-term reduction in bone mass after severe burn injury in children (Klein et al). 1995;126:252-6
Furosemide
Furosemide-associated fever (Clegg and Riopel). 1995;126:817-8 (CLO)

G

Gastritis
Association of symptoms with *Helicobacter pylori* infection in children (Gormally et al). 1995;126:753-6 (CLO)
Gastrointestinal diseases
Peutz-Jeghers syndrome in a neonate (Seara et al). 1995;126:965-7 (CLO)
Relation between infant feeding and infections during the first six months of life (Beaudry et al). 1995;126:191-7
Treatment of intractable gastrointestinal manifestations of chronic granulomatous disease with cyclosporine (Rosh et al). 1995; 126:143-5 (CLO)
Gastrointestinal motility
Overinterpretation of gastroduodenal motility studies: two cases involving Munchausen syndrome by proxy (Baron et al). 1995;126:397-400 (CLO)
Gaucher's disease
Outcome of partial splenectomy for type I Gaucher disease (Zimran et al). 1995;126:596-7 (CLO)
Gene deletion
Deletion of mitochondrial DNA in patient with chronic tubulointerstitial nephritis (Rötig et al). 1995;126:597-601 (CLO)
Genes
Dysmorphic features in patients with complex glycerol kinase deficiency (Scheuerle et al). 1995;126:764-7 (CLO)
True hermaphroditism with 46,XY karyotype and a point mutation in the *SRY* gene (Hiort et al). 1995;126:1022 (Letter)
Genes, regulator
Binding of *Pseudomonas aeruginosa* to respiratory epithelial cells from patients with various mutations in the cystic fibrosis transmembrane regulator (Zar et al). 1995;126:230-3
Gestational age
Response to growth hormone therapy in patients with growth hormone deficiency who were small or appropriate in size for gestational age at birth (Balsamo et al). 1995;126:474-7
Glomerulonephritis
Spectrum of disease associated with anti-neutrophil cytoplasmic autoantibodies in pediatric patients (Ellis et al). 1995;126: 40-3
Glucagon
Pancreatic glucagon levels in infants and children with hyperinsulinemia (Pronicka et al). 1995;126:948-51 (CLO)
Glucocorticoids
Effect of maternal glucocorticoid exposure on risk of severe intraventricular hemorrhage in surfactant-treated preterm infants (Garland et al). 1995;126:272-9
Glucose
Enhanced adrenomedullary response and increased susceptibility to neuroglycopenia: mechanisms underlying the adverse effects of sugar ingestion in healthy children (Jones et al). 1995;126:171-7
Influence of energy substrates on respiratory gas exchange during conventional mechanical ventilation of preterm infants (Chessex et al). 1995;126:619-24
Glucose phosphate dehydrogenase deficiency
Glucose-6-phosphate dehydrogenase deficiency and carboxyhemoglobin concentrations associated with bilirubin-related morbidity and death in Nigerian infants (Slusher et al). 1995; 126:102-8

Glutamine
Use of peritoneal dialysis, continuous arteriovenous hemofiltration, and continuous arteriovenous hemodiafiltration for removal of ammonium chloride and glutamine in rabbits (Semama et al). 1995;126:742-6
Glycerol kinase
Dysmorphic features in patients with complex glycerol kinase deficiency (Scheuerle et al). 1995;126:764-7 (CLO)
Gonadorelin
Combined treatment with growth hormone and gonadotropin-releasing hormone analogs in short normal girls (Saggese et al). 1995;126:468-73
Use of the gonadotropin-releasing hormone agonist triptorelin in the diagnosis of delayed puberty in boys (Zamboni et al). 1995;126:756-8 (CLO)
Gonadotropin-releasing hormone; *see* Gonadorelin
Graft vs host disease
Intact survival with transfusion-associated graft-versus-host disease proved by human leukocyte antigen typing of lymphocytes in skin biopsy specimens (Hentschel et al). 1995;126:61-4 (CLO)
Granisetron
A randomized comparison of intravenously administered granisetron versus chlorpromazine plus dexamethasone in the prevention of ifosfamide-induced emesis in children (Hählen et al). 1995;126:309-13
Granulocyte colony-stimulating factor
Administration of granulocyte colony-stimulating factor to neutropenic low birth weight infants of mothers with preeclampsia (Makhlouf et al). 1995;126:454-56 (CLO)
Disseminated intravascular coagulation associated with granulocyte colony-stimulating factor therapy in a child with human immunodeficiency virus infection (Mueller et al). 1995;126:749-52 (CLO)
Effect of granulocyte colony-stimulating factor on preeclampsia-associated neonatal neutropenia (La Gamma et al). 1995;126:457-9 (CLO)
Transformation of congenital neutropenia into monosomy 7 and acute nonlymphoblastic leukemia in a child treated with granulocyte colony-stimulating factor (Weinblatt et al). 1995;126:263-5 (CLO)
Granulomatous disease, chronic
Treatment of intractable gastrointestinal manifestations of chronic granulomatous disease with cyclosporine (Rosh et al). 1995;126:143-5 (CLO)
Group A streptococci; *see* *Streptococcus pyogenes*
Growth
Growth and the growth hormone axis in prepubertal children with asthma (Crowley et al). 1995;126:297-303
Growth disorders
Predictive factors in the determination of final height in boys with constitutional delay of growth and puberty (Albanese and Stanhope). 1995;126:545-50
Growth hormone, pituitary; *see* Somatotropin
GTP cyclohydrolase
A missense mutation in a patient with guanosine triphosphate cyclohydrolase I deficiency missed in the newborn screening program (Blau et al). 1995;126:401-5 (CLO)
Guanosine triphosphate cyclohydrolase; *see* GTP cyclohydrolase
Guillain-Barré syndrome; *see* Polyradiculoneuritis
Gynecomastia
Prepubertal gynecomastia during growth hormone therapy (Malozowski and Stadel). 1995;126:659-61 (CLO)

H

Haemophilus influenzae
Bacteriologic failure of amoxicillin-clavulanate in treatment of acute otitis media caused by nontypeable *Haemophilus influenzae* (Patel et al). 1995;126:799-806
***Haemophilus influenzae* vaccine; *see* Bacterial vaccines**
Health
Double-blind evaluation of developmental and health status to age 2 years of infants weighing 700 to 1350 grams treated prophylactically at birth with a single dose of synthetic surfactant or air placebo (Kraybill et al). 1995;126:S33-42 (Symposium)
Health and neurodevelopmental outcome at 1-year adjusted age in 508 infants weighing 700 to 1100 grams who received prophylaxis with one versus three doses of synthetic surfactant (Gerdes et al). 1995;126:S26-32 (Symposium)
Health resources
Synthetic surfactant for rescue treatment of respiratory distress syndrome in premature infants weighing from 700 to 1350 grams: impact on hospital resource use and charges (Mauskopf et al). 1995;126:94-101
Hearing
Otitis media, hearing sensitivity, and maternal responsiveness in relation to language during infancy (Roberts et al). 1995;126:481-9
Hearing tests
Abnormal tympanography after supine bottle feeding (Tully et al). 1995;126:S105-11
Heart defects, congenital
Neurodevelopmental outcome of infants with hypoplastic left heart syndrome (Rogers et al). 1995;126:496-8 (CLO)
Height; *see* Body height
Helicobacter pylori
Association of symptoms with *Helicobacter pylori* infection in children (Gormally et al). 1995;126:753-6 (CLO)
Helicobacter pylori infection in neurologically impaired children (Mauk) (Letter); (Proujansky et al) (Reply). 1995;126:849-50
Hematocrit
Reducing blood donor exposures in low birth weight infants by the use of older, unwashed packed red blood cells (Lee et al). 1995;126:280-6
Hemofiltration
Use of peritoneal dialysis, continuous arteriovenous hemofiltration, and continuous arteriovenous hemodiafiltration for removal of ammonium chloride and glutamine in rabbits (Semama et al). 1995;126:742-6
Hemoglobin, sickle
Life-threatening infection in two children with hemoglobin S–beta-thalassemia (Lynch and Tobias). 1995;126:581-2 (CLO)
Hemoglobin A, glycosylated
Hemoglobin A_{1c} levels in young patients with diabetes beyond the "honeymoon" period (Dorchy) (Letter); (Tamborlane and Nathan) (Reply). 1995;126:1020-1
Hemolysis
Fatal hemolysis caused by ceftriaxone (Lascari and Amyot). 1995;126:816-7 (CLO)
Fatal hemolysis induced by ceftriaxone in a child with sickle cell anemia (Bernini et al). 1995;126:813-5 (CLO)
Hemophilia
Loss of detectable antibody to hepatitis B surface antigen in immunized patients with hemophilia but without human immunodeficiency virus infection (Maris et al). 1995;126:269-71 (CLO)
Hemorrhage
Coagulation factor deficiencies during initiation of extracorporeal membrane oxygenation (McManus et al). 1995;126:900-4
Effect of maternal glucocorticoid exposure on risk of severe intraventricular hemorrhage in surfactant-treated preterm infants (Garland et al). 1995;126:272-9
Hemorrhagic colitis; *see* Colitis
Heparin
Catheter-related thrombosis in critically ill children: comparison of catheters with and without heparin bonding (Krafte-Jacobs et al). 1995;126:50-4
Hepatitis A
Acute pancreatitis associated with acute hepatitis A in a young child (Shrier et al). 1995;126:57-9 (CLO)

Hepatitis antibodies
Infectious hazards of immune globulin (Barton) (Letter); (Karna et al) (Reply). 1995;126:321-2
Hepatitis B antibodies
Loss of detectable antibody to hepatitis B surface antigen in immunized patients with hemophilia but without human immunodeficiency virus infection (Maris et al). 1995;126:269-71 (CLO)
Hepatitis B e antigens
Long-term efficacy of recombinant hepatitis B vaccine and risk of natural infection in infants born to mothers with hepatitis B e antigen (Lee et al). 1995;126:716-21
Hepatitis B vaccines
Long-term efficacy of recombinant hepatitis B vaccine and risk of natural infection in infants born to mothers with hepatitis B e antigen (Lee et al). 1995;126:716-21
Hepatitis C virus
Absence of infection in breast-fed infants born to hepatitis C virus–infected mothers (Lin et al). 1995;126:589-91 (CLO)
Hepatomegaly
A three-month-old girl with fever and hepatomegaly (Jones and Buchino). 1995;126:663-8
Hermaphroditism
True hermaphroditism with 46,XY karyotype and a point mutation in the *SRY* gene (Hiort et al). 1995;126:1022 (Letter)
Herpes simplex
Expanded spectrum of herpes simplex encephalitis in childhood (Schlesinger et al). 1995;126:234-41
Heterotopic ossification; *see* Ossification, heterotopic
HIV
Disseminated intravascular coagulation associated with granulocyte colony-stimulating factor therapy in a child with human immunodeficiency virus infection (Mueller et al). 1995;126:749-52 (CLO)
Encephalopathy in children with perinatally acquired human immunodeficiency virus infection (Lobato et al). 1995;126:710-5
Immunologic characterization of children vertically infected with human immunodeficiency virus, with slow or rapid disease progression (Viganó et al). 1995;126:368-74
Loss of detectable antibody to hepatitis B surface antigen in immunized patients with hemophilia but without human immunodeficiency virus infection (Maris et al). 1995;126:269-71 (CLO)
Viral measurement by polymerase chain reaction–based assays in human immunodeficiency virus–infected infants (Palumbo et al). 1995;126:592-5 (CLO)
HIV-1
Birth order, delivery route, and concordance in the transmission of human immunodeficiency virus type 1 from mothers to twins (Duliège et al). 1995;126:625-32
Cognitive assessment of school-age children infected with maternally transmitted human immunodeficiency virus type 1 (Tardieu et al). 1995;126:375-9
Vertical transmission of human immunodeficiency virus type I: autologous neutralizing antibody, virus load, and virus phenotype (Husson et al). 1995;126:865-71
HLA antigens
Fisher syndrome after *Campylobacter jejuni* enteritis: human leukocyte antigen and the bacterial serotype (Yuki et al). 1995;126:55-7 (CLO)
Intact survival with transfusion-associated graft-versus-host disease proved by human leukocyte antigen typing of lymphocytes in skin biopsy specimens (Hentschel et al). 1995;126:61-4 (CLO)
Home nursing
Standards for home care of sick children (McConnell and Perkin) (Letter); (Goldberg et al) (Reply). 1995;126:681-2
Homeostasis
Mineral homeostasis and bone mass at diagnosis in children with acute lymphoblastic leukemia (Halton et al). 1995;126:557-64
Hormone analogs; *see* Hormones, synthetic
Hormones
Effects of acute hyperglycemia on mental efficiency and counterregulatory hormones in adolescents with insulin-dependent diabetes mellitus (Gschwend et al). 1995;126:178-84
Hormones, synthetic
Local reactions to luteinizing hormone releasing hormone analog therapy (Tonini et al) (Letter); (Neely and Wilson) (Reply). 1995;126:159-60
Hospital discharge; *see* Patient discharge
Hospitalization
Hospitalization for lower respiratory tract illness in infants: variation in rates among counties in New York State and areas within Monroe County (McConnochie et al). 1995;126:220-9
Hospitals
Synthetic surfactant for rescue treatment of respiratory distress syndrome in premature infants weighing from 700 to 1350 grams: impact on hospital resource use and charges (Mauskopf et al). 1995;126:94-101
Human immunodeficiency virus; *see* HIV
Human leukocyte antigens; *see* HLA antigens
Human milk; *see* Milk, human
Hydrocortisone
Reference ranges for serum cortisol and 17-hydroxyprogesterone levels in preterm infants (Al Saedi et al). 1995;126:985-7 (CLO)
Hydrogen ions; *see* Protons
Hydroxyprogesterones
Reference ranges for serum cortisol and 17-hydroxyprogesterone levels in preterm infants (Al Saedi et al). 1995;126:985-7 (CLO)
Hymenoptera
Subsequent insect stings in children with hypersensitivity to Hymenoptera (Hauk et al). 1995;126:185-90
Venom immunotherapy: Who should receive it? (Bierman). 1995;126:257-8 (Editor's column)
Hyperbilirubinemia
Comparison of fiberoptic and conventional phototherapy for neonatal hyperbilirubinemia (Larsen and Whitelaw) (Letter); (Tan) (Reply). 1995;126:1018
Conjugated hyperbilirubinemia in a newborn infant after maternal (transplacental) treatment with flecainide acetate for fetal tachycardia and fetal hydrops (Vanderhal et al). 1995;126:988-90 (CLO)
Hypercalcemia
Human synthetic calcitonin therapy for hypercalcemia of immobilization (Kaul and Sockalosky). 1995;126:825-7 (CLO)
Hypercholesterolemia, familial
Low-density lipoprotein apheresis as long-term treatment for children with homozygous familial hypercholesterolemia (Zwiener et al). 1995;126:728-35
Hyperglycemia
Effects of acute hyperglycemia on mental efficiency and counterregulatory hormones in adolescents with insulin-dependent diabetes mellitus (Gschwend et al). 1995;126:178-84
Hyperinsulinism
Discordance for hyperinsulinemic hypoglycemia in monozygotic twins (Santer et al) (Letter); (Thornton et al) (Reply). 1995;126:1017
Pancreatic glucagon levels in infants and children with hyperinsulinemia (Pronicka et al). 1995;126:948-51 (CLO)
Hyperkalemia
Internal potassium shift in premature infants: cause of nonoliguric hyperkalemia (Sato et al). 1995;126:109-13
Hypersensitivity
Subsequent insect stings in children with hypersensitivity to Hymenoptera (Hauk et al). 1995;126:185-90
Venom immunotherapy: Who should receive it? (Bierman). 1995;126:257-8 (Editor's column)
Hypocalcemia
Consumption of soft drinks with phosphoric acid as a risk factor for the development of hypocalcemia in children: a case-control study (Mazariegos-Ramos et al). 1995;126:940-2 (CLO)

Hypocalcemia—cont'd
Healing of rickets during vitamin D therapy despite defective vitamin D receptors in two siblings with vitamin D–dependent rickets type II (Kruse and Feldmann). 1995;126:145-8 (CLO)
Hypoglycemia
Discordance for hyperinsulinemic hypoglycemia in monozygotic twins (Santer et al) (Letter); (Thornton et al) (Reply). 1995;126:1017
Effects of acute hyperglycemia on mental efficiency and counterregulatory hormones in adolescents with insulin-dependent diabetes mellitus (Gschwend et al). 1995;126:178-84
Enhanced adrenomedullary response and increased susceptibility to neuroglycopenia: mechanisms underlying the adverse effects of sugar ingestion in healthy children (Jones et al). 1995;126:171-7
Pancreatic glucagon levels in infants and children with hyperinsulinemia (Pronicka et al). 1995;126:948-51 (CLO)
Hypoplastic left heart syndrome; *see* Heart defects, congenital
Hypotension
Hypotension in preterm infants (Milstein) (Letter); (Faix) (Reply). 1995;126:160-1
Hypothalamus
Bone mineralization, hypothalamic amenorrhea, and sex steroid therapy in adolescents and young adults (Hergenroeder). 1995;126:683-9
Hypothyroidism
Brain metabolite changes on in vivo proton magnetic resonance spectroscopy in children with congenital hypothyroidism (Gupta et al). 1995;126:389-92 (CLO)
Long-term effects of L-thyroxine therapy for congenital hypothyroidism (Rovet and Ehrlich). 1995;126:380-6
Motor and cognitive development in children with congenital hypothyroidism (Mitchell and Klein) (Letter); (Vulsma and Kooistra) (Reply). 1995;126:673-4

I

Ifosfamide
A randomized comparison of intravenously administered granisetron versus chlorpromazine plus dexamethasone in the prevention of ifosfamide-induced emesis in children (Hählen et al). 1995;126:309-13
IgE
Immunologic characterization of children vertically infected with human immunodeficiency virus, with slow or rapid disease progression (Viganó et al). 1995;126:368-74
IgG
Differences in clinical significance of maternal-infant blood group incompatibility in mothers with blood type O, A, or B (Perl) (Letter); (Ozolek et al) (Reply). 1995;126:322-3
Ileus; *see* Intestinal obstruction
Immobilization
Human synthetic calcitonin therapy for hypercalcemia of immobilization (Kaul and Sockalosky). 1995;126:825-7 (CLO)
Immune globulin; *see* Immunoglobulins, intravenous
Immune thrombocytopenic purpura; *see* Purpura, thrombocytopenic
Immunity, cellular
Cell-mediated immune status of children with recurrent infection (Herrod et al). 1995;126:530-6
Immunization
Development of a vaccine tracking system to improve the rate of age-appropriate primary immunization in children of lower socioeconomic status (Abramson et al). 1995;126:583-6 (CLO)
Effect of neonatal immunization with diphtheria and tetanus toxoids on antibody responses to *Haemophilus influenzae* type b conjugate vaccines (Lieberman et al). 1995;126:198-205
Loss of detectable antibody to hepatitis B surface antigen in immunized patients with hemophilia but without human immunodeficiency virus infection (Maris et al). 1995;126:269-71 (CLO)
Immunoassay
Comparison of an optical immunoassay technique with two culture methods for the detection of group A streptococci in a pediatric office (Roddey et al). 1995;126:931-3 (CLO)
Diagnosis of group A streptococcal pharyngitis in a private clinic: comparative evaluation of an optical immunoassay method and culture (Fries). 1995;126:933-6 (CLO)
Immunodeficiency; *see* Immunosuppression
Immunogenetics
Enhanced antibody responses in infants given different sequences of heterogeneous *Haemophilus influenzae* type b conjugate vaccines (Greenberg et al). 1995;126:206-11
Immunoglobulins, intravenous
Comparative safety and efficacy of two immune globulin products in Kawasaki disease (Rosenfeld et al). 1995;126:1000-3
Infectious hazards of immune globulin (Barton) (Letter); (Karna et al) (Reply). 1995;126:321-2
Kawasaki disease in infants less than one year of age (Rosenfeld et al). 1995;126:524-9
Immunosuppression
Cancer in children with primary or secondary immunodeficiencies (Mueller and Pizzo). 1995;126:1-10
Immunotherapy
Venom immunotherapy: Who should receive it? (Bierman). 1995;126:257-8 (Editor's column)
Indomethacin
Successful treatment of Finnish congenital nephrotic syndrome with captopril and indomethacin (Pomeranz et al). 1995;126:140-2 (CLO)
Infant
Long-term efficacy of recombinant hepatitis B vaccine and risk of natural infection in infants born to mothers with hepatitis B e antigen (Lee et al). 1995;126:716-21
Measured versus predicted resting energy expenditure in infants: a need for reappraisal (Thomson et al). 1995;126:21-7
Normal energy expenditure in the infant with presymptomatic cystic fibrosis (Bronstein et al). 1995;126:28-33
Otitis media, hearing sensitivity, and maternal responsiveness in relation to language during infancy (Roberts et al). 1995;126:481-9
Oxidation of parenteral lipid emulsion by ambient and phototherapy lights: potential toxicity of routine parenteral feeding (Neužil et al). 1995;126:785-90
Relation between infant feeding and infections during the first six months of life (Beaudry et al). 1995;126:191-7
Relation of activity levels to body fat in infants 6 to 12 months of age (Li et al). 1995;126:353-7
Infant, diseases
Cytokine elevations in infants with bacterial and aseptic meningitis (Dulkerian et al). 1995;126:872-6
Efficacy of an observation scale in detecting bacteremia in febrile children three to thirty-six months of age, treated as outpatients (Teach et al). 1995;126:877-81
Furosemide-associated fever (Clegg and Riopel). 1995;126:817-8 (CLO)
Hospitalization for lower respiratory tract illness in infants: variation in rates among counties in New York State and areas within Monroe County (McConnochie et al). 1995;126:220-9
Kawasaki disease in infants less than one year of age (Rosenfeld et al). 1995;126:524-9
A three-month-old girl with fever and hepatomegaly (Jones and Buchino). 1995;126:663-8
Infant, low birth weight
Administration of granulocyte colony-stimulating factor to neutropenic low birth weight infants of mothers with preeclampsia (Makhlouf et al). 1995;126:454-56 (CLO)
Effect of the arterial oxygenation level on cardiac output, oxygen extraction, and oxygen consumption in low birth weight infants receiving mechanical ventilation (Schulze et al). 1995;126:777-84

Infant, low birth weight—cont'd
Effect of pulse dexamethasone therapy on the incidence and severity of chronic lung disease in the very low birth weight infant (Brozanski et al). 1995;126:769-76
Efficacy and cost analysis of treating very low birth weight infants with erythropoietin during their first two weeks of life: a randomized, placebo-controlled trial (Ohls et al). 1995;126:421-6
Isolation of *Ureaplasma urealyticum* from low birth weight infants (Waites et al) (Letter); (Crouse and Reese) (Letter); (Heggie et al) (Reply). 1995;126:502-4
Postnatal attainment of intrauterine macromineral accretion rates in low birth weight infants fed fortified human milk (Schanler and Abrams). 1995;126:441-7
Reducing blood donor exposures in low birth weight infants by the use of older, unwashed packed red blood cells (Lee et al). 1995;126:280-6
Secular changes in the outcomes to eighteen to twenty-four months of age of extremely low birth weight infants, with adjustment for changes in risk factors and severity of illness (Perlman et al). 1995;126:75-87
Twenty-month outcome in ventilator-dependent, very low birth weight infants born during the early years of dexamethasone therapy (Furman et al). 1995;126:434-40
Vitamin A and E status in very low birth weight infants: development of an improved parenteral delivery system (Inder et al). 1995;126:128-31 (CLO)

Infant, newborn
Band neutrophil counts in neonates (Rosenfeld and MacGregor) (Letter); (Schelonka et al) (Reply). 1995;126:504-6
Cardiovascular, renal, and endocrine actions of dopamine in neonates and children (Seri). 1995;126:333-44
Effect of neonatal immunization with diphtheria and tetanus toxoids on antibody responses to *Haemophilus influenzae* type b conjugate vaccines (Lieberman et al). 1995;126:198-205
Neonatal mortality rate: Is further improvement possible? (Philip). 1995;126:427-33
Newborn screening for congenital adrenal hyperplasia in New Zealand (Cutfield and Webster). 1995;126:118-21
Screening neonates for intrauterine cocaine exposure (Neuspiel) (Letter); (Ryan and Phelps) (Reply). 1995;126:323-4
Soluble interleukin-2 receptor as a predictor of neonatal sepsis (Spear et al). 1995;126:982-5 (CLO)
Use of the urine-to-blood carbon dioxide tension gradient as a measurement of impaired distal tubular hydrogen ion secretion among neonates (Lin et al). 1995;126:114-7

Infant, newborn, diseases
Abnormalities in control of ventilation in newborn infants with myelomeningocele (Petersen et al). 1995;126:1011-5
Acuity scores as predictors of cost-related outcomes of neonatal intensive care (Kotagal et al). 1995;126:88-93
Blood flow velocities and neonatal asphyxia (Elliott) (Letter); (Akinbi and Bhutani) (Reply). 1995;126:675-6
Changing trends in the epidemiology and pathogenesis of neonatal chronic lung disease (Rojas et al). 1995;126:605-10
Comparison of fiberoptic and conventional phototherapy for neonatal hyperbilirubinemia (Larsen and Whitelaw) (Letter); (Tan) (Reply). 1995;126:1018
Congenital nephrotic syndrome in neonatal lupus syndrome (Westenend). 1995;126:851 (Letter)
Conjugated hyperbilirubinemia in a newborn infant after maternal (transplacental) treatment with flecainide acetate for fetal tachycardia and fetal hydrops (Vanderhal et al). 1995;126:988-90 (CLO)
Diagnosis of neonatal enterovirus infection by polymerase chain reaction (Abzug et al). 1995;126:447-50 (CLO)
Double-blind, randomized trial of one versus three prophylactic doses of synthetic surfactant in 826 neonates weighing 700 to 1100 grams: effects on mortality rate (Corbet et al). 1995;126:969-78

Infant, newborn, diseases—cont'd
Effect of granulocyte colony-stimulating factor on preeclampsia-associated neonatal neutropenia (La Gamma et al). 1995;126:457-9 (CLO)
Improved oxygenation during synchronized intermittent mandatory ventilation in neonates with respiratory distress syndrome: a randomized, crossover study (Cleary et al). 1995;126:407-11
A missense mutation in a patient with guanosine triphosphate cyclohydrolase I deficiency missed in the newborn screening program (Blau et al). 1995;126:401-5 (CLO)
Neonatal onset of medium-chain acyl–coenzyme A dehydrogenase deficiency with confusing biochemical features (Christodoulou et al). 1995;126:65-8 (CLO)
Neonatal-onset propionicacidemia: neurologic and developmental profiles, and implications for management (North et al). 1995;126:916-22
Peutz-Jeghers syndrome in a neonate (Seara et al). 1995;126:965-7 (CLO)
Placement of umbilical venous catheters with use of bedside real-time ultrasonography (Greenberg et al). 1995;126:633-5 (CLO)
Recent developments in the pathophysiology and treatment of persistent pulmonary hypertension of the newborn (Kinsella and Abman). 1995;126:853-64
Use of intravenous lipids in neonates (Helbock and Ames). 1995;126:747-8 (Editor's column)

Infant, premature
Double-blind developmental evaluation at 1-year corrected age of 597 premature infants with birth weights from 500 to 1350 grams enrolled in three placebo-controlled trials of prophylactic synthetic surfactant (Corbet et al). 1995;126:S5-12 (Symposium)
Double-blind evaluation of developmental and health status to age 2 years of infants weighing 700 to 1350 grams treated prophylactically at birth with a single dose of synthetic surfactant or air placebo (Kraybill et al). 1995;126:S33-42 (Symposium)
Double-blind, randomized, placebo-controlled Canadian multicenter trial of two doses of synthetic surfactant or air placebo in 224 infants weighing 500 to 749 grams with respiratory distress syndrome (Smyth et al). 1995;126:S81-9 (Symposium)
Double-blind, randomized trial of one versus three prophylactic doses of synthetic surfactant in 826 neonates weighing 700 to 1100 grams: effects on mortality rate (Corbet et al). 1995;126:969-78
Double-blind 1-year follow-up of 1540 infants with respiratory distress syndrome randomized to rescue treatment with two doses of synthetic surfactant or air in four clinical trials (Courtney et al). 1995;126:S43-52 (Symposium)
Effect of maternal glucocorticoid exposure on risk of severe intraventricular hemorrhage in surfactant-treated preterm infants (Garland et al). 1995;126:272-9
Effects of parenteral L-carnitine supplementation on fat metabolism and nutrition in premature neonates (Bonner et al). 1995;126:287-92
Effects of two rescue doses of synthetic surfactant in 344 infants with respiratory distress syndrome weighing 750 to 1249 grams: a double-blind, placebo-controlled multicenter Canadian trial (McMillan et al). 1995;126:S90-8 (Symposium)
Health and neurodevelopmental outcome at 1-year adjusted age in 508 infants weighing 700 to 1100 grams who received prophylaxis with one versus three doses of synthetic surfactant (Gerdes et al). 1995;126:S26-32 (Symposium)
Hypotension in preterm infants (Milstein) (Letter); (Faix) (Reply). 1995;126:160-1
Influence of energy substrates on respiratory gas exchange during conventional mechanical ventilation of preterm infants (Chessex et al). 1995;126:619-24
Inhaled nitric oxide for premature infants after prolonged rupture of the membranes (Peliowski et al). 1995;126:450-53 (CLO)
Internal potassium shift in premature infants: cause of nonoliguric hyperkalemia (Sato et al). 1995;126:109-13

Infant, premature—cont'd
Long-chain polyunsaturated fatty acids in preterm infants: status at birth and its influence on postnatal levels (Foreman–van Drongelen et al). 1995;126:611-8
One-year follow-up evaluation of 260 premature infants with respiratory distress syndrome and birth weights of 700 to 1350 grams randomized to two rescue doses of synthetic surfactant or air placebo (Gong et al). 1995;126:S68-74 (Symposium)
One-year follow-up of 66 premature infants weighing 500 to 699 grams treated with a single dose of synthetic surfactant or air placebo at birth: results of a double-blind trial (Walther et al). 1995;126:S13-9 (Symposium)
One-year follow-up of 89 infants with birth weights of 500 to 749 grams and respiratory distress syndrome randomized to two rescue doses of synthetic surfactant or air placebo (Casiro et al). 1995;126:S53-60 (Symposium)
One-year follow-up of 273 infants with birth weights of 700 to 1100 grams after prophylactic treatment of respiratory distress syndrome with synthetic surfactant or air placebo (Sell et al). 1995;126:S20-5 (Symposium)
One-year outcome in 232 premature infants with birth weights of 750 to 1249 grams and respiratory distress syndrome randomized to rescue treatment with two doses of synthetic surfactant or air placebo (Saigal et al). 1995;126:S61-7 (Symposium)
Outcome at 1-year adjusted age of 957 infants weighing more than 1250 grams with respiratory distress syndrome randomized to receive synthetic surfactant or air placebo (Sauve et al). 1995;126:S75-80 (Symposium)
Partial liquid ventilation in premature lambs with respiratory distress syndrome: efficacy and compatibility with exogenous surfactant (Leach et al). 1995;126:412-20
Plasma mineral concentrations in preterm infants fed a nutrient-enriched formula after hospital discharge (Rajaram et al). 1995;126:791-6
Reference ranges for newer thyroid function tests in premature infants (Adams et al). 1995;126:122-7
Reference ranges for serum cortisol and 17-hydroxyprogesterone levels in preterm infants (Al Saedi et al). 1995;126:985-7 (CLO)
Symposium on Synthetic Surfactant II: perspective and commentary (Long et al). 1995;126:S1-4 (Symposium)
Synthetic surfactant for rescue treatment of respiratory distress syndrome in premature infants weighing from 700 to 1350 grams: impact on hospital resource use and charges (Mauskopf et al). 1995;126:94-101

Infant death
Congenital cytomegalovirus infection as a result of nonprimary cytomegalovirus disease in a mother with acquired immunodeficiency syndrome (Schwebke et al). 1995;126:293-5 (CLO)
Double-blind developmental evaluation at 1-year corrected age of 597 premature infants with birth weights from 500 to 1350 grams enrolled in three placebo-controlled trials of prophylactic synthetic surfactant (Corbet et al). 1995;126:S5-12 (Symposium)
Double-blind, randomized trial of one versus three prophylactic doses of synthetic surfactant in 826 neonates weighing 700 to 1100 grams: effects on mortality rate (Corbet et al). 1995;126:969-78
Glucose-6-phosphate dehydrogenase deficiency and carboxyhemoglobin concentrations associated with bilirubin-related morbidity and death in Nigerian infants (Slusher et al). 1995;126:102-8
Neonatal mortality rate: Is further improvement possible? (Philip). 1995;126:427-33
A reexamination of the risk factors for the sudden infant death syndrome (Taylor and Sanderson). 1995;126:887-91
Secular changes in the outcomes to eighteen to twenty-four months of age of extremely low birth weight infants, with adjustment for changes in risk factors and severity of illness (Perlman et al). 1995;126:75-87

Infant death—cont'd
Symposium on Synthetic Surfactant II: perspective and commentary (Long et al). 1995;126:S1-4 (Symposium)

Infant feeding; *see* Feeding behavior

Infant food
Differences in morbidity between breast-fed and formula-fed infants (Dewey et al). 1995;126:696-702
Plasma mineral concentrations in preterm infants fed a nutrient-enriched formula after hospital discharge (Rajaram et al). 1995;126:791-6

Infection
Absence of infection in breast-fed infants born to hepatitis C virus–infected mothers (Lin et al). 1995;126:589-91 (CLO)
Bacteriuria in children with neurogenic bladder treated with intermittent catheterization: natural history (Schlager et al). 1995;126:490-6
Band neutrophil counts in neonates (Rosenfeld and MacGregor) (Letter); (Schelonka et al) (Reply). 1995;126:504-6
Cell-mediated immune status of children with recurrent infection (Herrod et al). 1995;126:530-6
Efficacy of an observation scale in detecting bacteremia in febrile children three to thirty-six months of age, treated as outpatients (Teach et al). 1995;126:877-81
Infectious hazards of immune globulin (Barton) (Letter); (Karna et al) (Reply). 1995;126:321-2
Life-threatening infection in two children with hemoglobin S–beta-thalassemia (Lynch and Tobias). 1995;126:581-2 (CLO)
Long-term efficacy of recombinant hepatitis B vaccine and risk of natural infection in infants born to mothers with hepatitis B e antigen (Lee et al). 1995;126:716-21
Relation between infant feeding and infections during the first six months of life (Beaudry et al). 1995;126:191-7

Inferior vena cava; *see* Vena cava, inferior

Infusions, intravenous
Intravenous morphine pharmacokinetics in pediatric patients with sickle cell disease (Dampier et al). 1995;126:461-7
A randomized comparison of intravenously administered granisetron versus chlorpromazine plus dexamethasone in the prevention of ifosfamide-induced emesis in children (Hählen et al). 1995;126:309-13
Use of intravenous lipids in neonates (Helbock and Ames). 1995;126:747-8 (Editor's column)

Inhaled administration; *see* Administration, inhalation

Injections
Permanent heterotopic ossification at the injection site after diphtheria-tetanus-pertussis immunizations in children who have fibrodysplasia ossificans progressiva (Lanchoney et al). 1995;126:762-4 (CLO)

Inner city health; *see* Urban health

Insect bites and stings
Subsequent insect stings in children with hypersensitivity to Hymenoptera (Hauk et al). 1995;126:185-90
Venom immunotherapy: Who should receive it? (Bierman). 1995;126:257-8 (Editor's column)

Insulin-dependent diabetes; *see* Diabetes mellitus, insulin-dependent

Insulin-like growth factor
Growth and the growth hormone axis in prepubertal children with asthma (Crowley et al). 1995;126:297-303

Insulin resistance
Relationship between insulin resistance and abnormal lipid profile in obese adolescents (Steinberger et al). 1995;126:690-5

Intelligence
Long-term effects of L-thyroxine therapy for congenital hypothyroidism (Rovet and Ehrlich). 1995;126:380-6

Intensive care units, neonatal
Acuity scores as predictors of cost-related outcomes of neonatal intensive care (Kotagal et al). 1995;126:88-93

Interleukin-2 receptors; *see* Receptors, interleukin-2

Interleukin-6
Cytokine elevations in infants with bacterial and aseptic meningitis (Dulkerian et al). 1995;126:872-6
Intestinal obstruction
Incidence of liver disease in patients with cystic fibrosis and meconium ileus (Lindblad et al) (Letter); (Colombo et al) (Reply). 1995;126:155-6
Intravenous infusions; *see* Infusions, intravenous
Intubation, intratracheal
Improved oxygenation during synchronized intermittent mandatory ventilation in neonates with respiratory distress syndrome: a randomized, crossover study (Cleary et al). 1995;126:407-11
Ipratropium
Efficacy of frequent nebulized ipratropium bromide added to frequent high-dose albuterol therapy in severe childhood asthma (Schuh et al). 1995;126:639-45
Ischemic stroke; *see* Cerebrovascular disorders
Italy
Lysinuric protein intolerance characterized by bone marrow abnormalities and severe clinical course (Parenti et al). 1995;126:246-51

J

Jaundice
Glucose-6-phosphate dehydrogenase deficiency and carboxyhemoglobin concentrations associated with bilirubin-related morbidity and death in Nigerian infants (Slusher et al). 1995;126:102-8
Jaundice, neonatal
Comparison of fiberoptic and conventional phototherapy for neonatal hyperbilirubinemia (Larsen and Whitelaw) (Letter); (Tan) (Reply). 1995;126:1018

K

Karyotyping
True hermaphroditism with 46,XY karyotype and a point mutation in the *SRY* gene (Hiort et al). 1995;126:1022 (Letter)
Kawasaki disease; *see* Mucocutaneous lymph node syndrome
Kempe, C Henry
C. Henry Kempe (Fulginiti). 1995;126:152-4 (Profiles)
Keratoderma, palmoplantar
Painful keratoderma and photophobia: hallmarks of tyrosinemia type II (Rabinowitz et al). 1995;126:266-9 (CLO)
Kidney
Cardiovascular, renal, and endocrine actions of dopamine in neonates and children (Seri). 1995;126:333-44
Diagnostic accuracy of urinary tract infection and subsequent development of renal scars (Koskimies) (Letter); (Hoberman and Wald) (Reply). 1995;126:157-9
Methemoglobinemia associated with acidosis of probable renal origin (Sager et al). 1995;126:59-61 (CLO)
Kidney tubules, distal
Use of the urine-to-blood carbon dioxide tension gradient as a measurement of impaired distal tubular hydrogen ion secretion among neonates (Lin et al). 1995;126:114-7

L

Labor
Long-chain polyunsaturated fatty acids in preterm infants: status at birth and its influence on postnatal levels (Foreman–van Drongelen et al). 1995;126:611-8
Possible fetal effects of cervical dilation and uterine curettage during the first trimester of pregnancy (Holmes). 1995;126:131-4 (CLO)
Laboratory experience; *see* Research
Lactates
Congenital lacticacidemia caused by lipoamide dehydrogenase deficiency with favorable outcome (Elpeleg et al). 1995;126:72-4 (CLO)
Lactic acid; *see* Lactates
Transient organic aciduria and persistent lacticacidemia in a patient with short-chain acyl–coenzyme A dehydrogenase deficiency (Dawson et al). 1995;126:69-71 (CLO)
Lactic acidosis; *see* Acidosis, lactic
Language
Otitis media, hearing sensitivity, and maternal responsiveness in relation to language during infancy (Roberts et al). 1995;126:481-9
Lead poisoning
Lead poisoning: low rates of screening and high prevalence among children seen in inner-city emergency departments (Wiley et al). 1995;126:392-5 (CLO)
Letters
Letters. 1995;126:155-62, 321-5, 502-6, 673-82, 847-52, 1017-22
Leukemia
Fatal hemolysis caused by ceftriaxone (Lascari and Amyot). 1995;126:816-7 (CLO)
Relation of growth hormone deficiency and leukemia (Rapaport et al). 1995;126:759-61 (CLO)
Leukemia, lymphocytic, acute
Lactic acidosis in a patient with acute lymphoblastic leukemia (Robson and Leung). 1995;126:1021 (Letter)
Mineral homeostasis and bone mass at diagnosis in children with acute lymphoblastic leukemia (Halton et al). 1995;126:557-64
Leukemia, nonlymphocytic, acute
Transformation of congenital neutropenia into monosomy 7 and acute nonlymphoblastic leukemia in a child treated with granulocyte colony-stimulating factor (Weinblatt et al). 1995;126:263-5 (CLO)
Leukocyte count
Band neutrophil counts in neonates (Rosenfeld and MacGregor) (Letter); (Schelonka et al) (Reply). 1995;126:504-6
Leuprolide
Local reactions to luteinizing hormone releasing hormone analog therapy (Tonini et al) (Letter); (Neely and Wilson) (Reply). 1995;126:159-60
LH
Local reactions to luteinizing hormone releasing hormone analog therapy (Tonini et al) (Letter); (Neely and Wilson) (Reply). 1995;126:159-60
Lipids
Lipid abnormalities in Turner syndrome (Ross et al). 1995;126:242-5
Oxidation of parenteral lipid emulsion by ambient and phototherapy lights: potential toxicity of routine parenteral feeding (Neužil et al). 1995;126:785-90
Relationship between insulin resistance and abnormal lipid profile in obese adolescents (Steinberger et al). 1995;126:690-5
Use of intravenous lipids in neonates (Helbock and Ames). 1995;126:747-8 (Editor's column)
Lipoamide dehydrogenase
Congenital lacticacidemia caused by lipoamide dehydrogenase deficiency with favorable outcome (Elpeleg et al). 1995;126:72-4 (CLO)
Lipoproteins, LDL
Low-density lipoprotein apheresis as long-term treatment for children with homozygous familial hypercholesterolemia (Zwiener et al). 1995;126:728-35
Liver cirrhosis
Pulmonary arteriovenous shunting in children with liver disease (Barbé et al). 1995;126:571-9
Liver diseases
Incidence of liver disease in patients with cystic fibrosis and meconium ileus (Lindblad et al) (Letter); (Colombo et al) (Reply). 1995;126:155-6

Liver diseases—cont'd
Pulmonary arteriovenous shunting in children with liver disease (Barbé et al). 1995;126:571-9
Local reaction to drugs; *see* Drug hypersensitivity
Low birth weight infant; *see* Infant, low birth weight
Low-density lipoproteins; *see* Lipoproteins, LDL
Lower respiratory tract infections; *see* Respiratory tract infections
Lung diseases
Changing trends in the epidemiology and pathogenesis of neonatal chronic lung disease (Rojas et al). 1995;126:605-10
Effect of pulse dexamethasone therapy on the incidence and severity of chronic lung disease in the very low birth weight infant (Brozanski et al). 1995;126:769-76
Twenty-month outcome in ventilator-dependent, very low birth weight infants born during the early years of dexamethasone therapy (Furman et al). 1995;126:434-40
Lupus erythematosus, systemic
Cerebral vein thrombosis in childhood systemic lupus erythematosus (Uziel et al). 1995;126:722-7
Congenital nephrotic syndrome in neonatal lupus syndrome (Westenend). 1995;126:851 (Letter)
Luteinizing hormone; *see* LH
Lymphocytes
Cognitive assessment of school-age children infected with maternally transmitted human immunodeficiency virus type 1 (Tardieu et al). 1995;126:375-9
Intact survival with transfusion-associated graft-versus-host disease proved by human leukocyte antigen typing of lymphocytes in skin biopsy specimens (Hentschel et al). 1995;126:61-4 (CLO)
Lymphocytic myocarditis; *see* Myocarditis
Lysinuric protein intolerance
Lysinuric protein intolerance characterized by bone marrow abnormalities and severe clinical course (Parenti et al). 1995; 126:246-51

M

Macromineral accretion; *see* Calcium; Phosphorus
Malaysia
Acquired platelet dysfunction with eosinophilia in white children (Poon et al). 1995;126:959-61 (CLO)
Malignancy; *see* Neoplasms
Malnutrition; *see* Nutrition disorders
Mass screening
Definition and application of the discretionary screening indicators according to the National Cholesterol Education Program for Children and Adolescents (Diller et al). 1995;126:345-52
Lead poisoning: low rates of screening and high prevalence among children seen in inner-city emergency departments (Wiley et al). 1995;126:392-5 (CLO)
A missense mutation in a patient with guanosine triphosphate cyclohydrolase I deficiency missed in the newborn screening program (Blau et al). 1995;126:401-5 (CLO)
Screening neonates for intrauterine cocaine exposure (Neuspiel) (Letter); (Ryan and Phelps) (Reply). 1995;126:323-4
Maternal behavior
Impact of attitudes on maternal decisions regarding infant feeding (Losch et al). 1995;126:507-14
Otitis media, hearing sensitivity, and maternal responsiveness in relation to language during infancy (Roberts et al). 1995; 126:481-9
Maternal death
Congenital cytomegalovirus infection as a result of nonprimary cytomegalovirus disease in a mother with acquired immunodeficiency syndrome (Schwebke et al). 1995;126:293-5 (CLO)
Maternal-fetal exchange
Birth order, delivery route, and concordance in the transmission of human immunodeficiency virus type 1 from mothers to twins (Duliège et al). 1995;126:625-32
Cognitive assessment of school-age children infected with maternally transmitted human immunodeficiency virus type 1 (Tardieu et al). 1995;126:375-9
Conjugated hyperbilirubinemia in a newborn infant after maternal (transplacental) treatment with flecainide acetate for fetal tachycardia and fetal hydrops (Vanderhal et al). 1995; 126:988-90 (CLO)
Effect of maternal glucocorticoid exposure on risk of severe intraventricular hemorrhage in surfactant-treated preterm infants (Garland et al). 1995;126:272-9
Maternal-infant blood group incompatibility; *see* Blood group incompatibility
Mauriac syndrome
Transient elevation of sweat chloride concentration in a malnourished girl with the Mauriac syndrome (Polack et al). 1995;126:261-3 (CLO)
Mechanical ventilation; *see* Respiration, artificial
Meconium
Incidence of liver disease in patients with cystic fibrosis and meconium ileus (Lindblad et al) (Letter); (Colombo et al) (Reply). 1995;126:155-6
Relation between meconium concentration of the cocaine metabolite benzoylecgonine and fetal growth (Mirochnick et al). 1995;126:636-8 (CLO)
Membranes
Inhaled nitric oxide for premature infants after prolonged rupture of the membranes (Peliowski et al). 1995;126:450-53 (CLO)
Meningitis, aseptic
Cytokine elevations in infants with bacterial and aseptic meningitis (Dulkerian et al). 1995;126:872-6
Meningococcal infections
Treatment of purpura fulminans in meningococcemia with protein C concentrate (Rivard et al). 1995;126:646-52
Meningomyelocele
Abnormalities in control of ventilation in newborn infants with myelomeningocele (Petersen et al). 1995;126:1011-5
Mental health
Effects of acute hyperglycemia on mental efficiency and counterregulatory hormones in adolescents with insulin-dependent diabetes mellitus (Gschwend et al). 1995;126:178-84
Metabolism
Effects of parenteral L-carnitine supplementation on fat metabolism and nutrition in premature neonates (Bonner et al). 1995;126:287-92
Enhanced adrenomedullary response and increased susceptibility to neuroglycopenia: mechanisms underlying the adverse effects of sugar ingestion in healthy children (Jones et al). 1995;126:171-7
Increased fat oxidation in prepubertal obese children: A metabolic defense against further weight gain? (Maffeis et al). 1995; 126:15-20
Methemoglobinemia
Methemoglobinemia associated with acidosis of probable renal origin (Sager et al). 1995;126:59-61 (CLO)
Rebound severe methemoglobinemia from ingestion of a nitroethane artificial fingernail remover (Osterhoudt et al). 1995; 126:819-21 (CLO)
Miliary tuberculosis; *see* Tuberculosis, miliary
Milk, human
Postnatal attainment of intrauterine macromineral accretion rates in low birth weight infants fed fortified human milk (Schanler and Abrams). 1995;126:441-7
Milk hypersensitivity
Allergic colitis in infants (Odze et al). 1995;126:163-70
Chronic constipation as a symptom of cow milk allergy (Iacono et al). 1995;126:34-9

Minerals
Mineral homeostasis and bone mass at diagnosis in children with acute lymphoblastic leukemia (Halton et al). 1995;126:557-64
Plasma mineral concentrations in preterm infants fed a nutrient-enriched formula after hospital discharge (Rajaram et al). 1995;126:791-6
Postnatal attainment of intrauterine macromineral accretion rates in low birth weight infants fed fortified human milk (Schanler and Abrams). 1995;126:441-7
Mitochondrial DNA; *see* DNA, mitochondrial
Monosomy
Transformation of congenital neutropenia into monosomy 7 and acute nonlymphoblastic leukemia in a child treated with granulocyte colony-stimulating factor (Weinblatt et al). 1995;126:263-5 (CLO)
Morbidity
Differences in morbidity between breast-fed and formula-fed infants (Dewey et al). 1995;126:696-702
Glucose-6-phosphate dehydrogenase deficiency and carboxyhemoglobin concentrations associated with bilirubin-related morbidity and death in Nigerian infants (Slusher et al). 1995;126:102-8
Pediatric Investigators Collaborative Network on Infections in Canada (PICNIC) prospective study of risk factors and outcomes in patients hospitalized with respiratory syncytial viral lower respiratory tract infection (Wang et al). 1995;126:212-9
Morphine
Intravenous morphine pharmacokinetics in pediatric patients with sickle cell disease (Dampier et al). 1995;126:461-7
Mortality, infant; *see* Infant death
Motor activity
Motor and cognitive development in children with congenital hypothyroidism (Mitchell and Klein) (Letter); (Vulsma and Kooistra) (Reply). 1995;126:673-4
Mucocutaneous lymph node syndrome
Comparative safety and efficacy of two immune globulin products in Kawasaki disease (Rosenfeld et al). 1995;126:1000-3
Kawasaki disease in infants less than one year of age (Rosenfeld et al). 1995;126:524-9
Munchausen syndrome by proxy
Overinterpretation of gastroduodenal motility studies: two cases involving Munchausen syndrome by proxy (Baron et al). 1995;126:397-400 (CLO)
Muscular dystrophy
Dysmorphic features in patients with complex glycerol kinase deficiency (Scheuerle et al). 1995;126:764-7 (CLO)
Mutation
Binding of *Pseudomonas aeruginosa* to respiratory epithelial cells from patients with various mutations in the cystic fibrosis transmembrane regulator (Zar et al). 1995;126:230-3
A missense mutation in a patient with guanosine triphosphate cyclohydrolase I deficiency missed in the newborn screening program (Blau et al). 1995;126:401-5 (CLO)
True hermaphroditism with 46,XY karyotype and a point mutation in the *SRY* gene (Hiort et al). 1995;126:1022 (Letter)
Myelomeningocele; *see* Meningomyelocele
Myocarditis
Corticosteroid therapy for ventricular tachycardia in children with silent lymphocytic myocarditis (Ino et al). 1995;126:304-8
Myoclonus
Opsoclonus-myoclonus, ataxia, and coincident neuroblastoma (Chamberlain). 1995;126:675 (Letter)
Opsoclonus-myoclonus and recurrent neuroblastoma (Basco et al). 1995;126:847-8 (Letter)
Myositis ossificans
Permanent heterotopic ossification at the injection site after diphtheria-tetanus-pertussis immunizations in children who have fibrodysplasia ossificans progressiva (Lanchoney et al). 1995;126:762-4 (CLO)

N

Narcotics
Control of severe pain in children with terminal malignancy (Collins et al). 1995;126:653-7
Intravenous morphine pharmacokinetics in pediatric patients with sickle cell disease (Dampier et al). 1995;126:461-7
National Cholesterol Education Program for Children and Adolescents
Definition and application of the discretionary screening indicators according to the National Cholesterol Education Program for Children and Adolescents (Diller et al). 1995;126:345-52
Nebulizers and vaporizers
Efficacy of frequent nebulized ipratropium bromide added to frequent high-dose albuterol therapy in severe childhood asthma (Schuh et al). 1995;126:639-45
Terbutaline powder for acute asthma (Rufin et al). 1995;126:161-2 (Letter)
Neisseria meningitidis
Relationship between parental occupation and children's oropharyngeal colonization with *Neisseria meningitidis* (King et al). 1995;126:937-9 (CLO)
Neonatal asphyxia; *see* Asphyxia neonatorum
Neonatal hyperbilirubinemia; *see* Jaundice, neonatal
Neonatal intensive care units; *see* Intensive care units, neonatal
Neonatal screening
Newborn screening for congenital adrenal hyperplasia in New Zealand (Cutfield and Webster). 1995;126:118-21
Neonate; *see* Infant, newborn
Neoplasms
Cancer in children with primary or secondary immunodeficiencies (Mueller and Pizzo). 1995;126:1-10
Control of severe pain in children with terminal malignancy (Collins et al). 1995;126:653-7
Nephritis, interstitial
Deletion of mitochondrial DNA in patient with chronic tubulointerstitial nephritis (Rötig et al). 1995;126:597-601 (CLO)
Nephrotic syndrome
Congenital nephrotic syndrome in neonatal lupus syndrome (Westenend). 1995;126:851 (Letter)
Successful treatment of Finnish congenital nephrotic syndrome with captopril and indomethacin (Pomeranz et al). 1995;126:140-2 (CLO)
Nervous system neoplasms
Opsoclonus-myoclonus, ataxia, and coincident neuroblastoma (Chamberlain). 1995;126:675 (Letter)
Opsoclonus-myoclonus and recurrent neuroblastoma (Basco et al). 1995;126:847-8 (Letter)
Neuroblastoma
Opsoclonus-myoclonus, ataxia, and coincident neuroblastoma (Chamberlain). 1995;126:675 (Letter)
Opsoclonus-myoclonus and recurrent neuroblastoma (Basco et al). 1995;126:847-8 (Letter)
Neurodevelopmental outcome; *see* Child development
Neurofibromatosis 1
Precocious puberty in children with neurofibromatosis type 1 (Habiby et al). 1995;126:364-7
Neurogenic bladder; *see* Bladder, neurogenic
Neuroglycopenia; *see* Hypoglycemia
Neurologic manifestations
Clinical and biochemical characterization of short-chain acyl–coenzyme A dehydrogenase deficiency (Bhala et al). 1995; 126:910-5
Helicobacter pylori infection in neurologically impaired children (Mauk) (Letter); (Proujansky et al) (Reply). 1995;126:849-50
Neonatal-onset propionicacidemia: neurologic and developmental profiles, and implications for management (North et al). 1995;126:916-22
Neuromuscular diseases
Critical illness neuromuscular disease in children manifested as ventilatory dependence (Sheth et al). 1995;126:259-61 (CLO)

Neutropenia
Administration of granulocyte colony-stimulating factor to neutropenic low birth weight infants of mothers with preeclampsia (Makhlouf et al). 1995;126:454-56 (CLO)
Effect of granulocyte colony-stimulating factor on preeclampsia-associated neonatal neutropenia (La Gamma et al). 1995; 126:457-9 (CLO)
Transformation of congenital neutropenia into monosomy 7 and acute nonlymphoblastic leukemia in a child treated with granulocyte colony-stimulating factor (Weinblatt et al). 1995;126: 263-5 (CLO)
Neutrophils
Band neutrophil counts in neonates (Rosenfeld and MacGregor) (Letter); (Schelonka et al) (Reply). 1995;126:504-6
Spectrum of disease associated with anti-neutrophil cytoplasmic autoantibodies in pediatric patients (Ellis et al). 1995;126:40-3
New books received
The book shelf. 1995;126:326, 406, 662, 968, 1016
New Zealand
Newborn screening for congenital adrenal hyperplasia in New Zealand (Cutfield and Webster). 1995;126:118-21
Newborn infant; *see* Infant, newborn
Nigeria
Glucose-6-phosphate dehydrogenase deficiency and carboxyhemoglobin concentrations associated with bilirubin-related morbidity and death in Nigerian infants (Slusher et al). 1995; 126:102-8
Nipples
Imaging evaluation of breast-feeding and bottle feeding systems (Nowak et al). 1995;126:S130-4
Nipple confusion: toward a formal definition (Neifert et al). 1995;126:S125-9
Nitric oxide
Inhaled nitric oxide for premature infants after prolonged rupture of the membranes (Peliowski et al). 1995;126:450-53 (CLO)
Recent developments in the pathophysiology and treatment of persistent pulmonary hypertension of the newborn (Kinsella and Abman). 1995;126:853-64
Nitroethane
Rebound severe methemoglobinemia from ingestion of a nitroethane artificial fingernail remover (Osterhoudt et al). 1995; 126:819-21 (CLO)
Nonoliguric hyperkalemia; *see* Hyperkalemia
Nuclear magnetic resonance
Brain metabolite changes on in vivo proton magnetic resonance spectroscopy in children with congenital hypothyroidism (Gupta et al). 1995;126:389-92 (CLO)
Nutrient-enriched formula; *see* Infant food
Nutrition
Body composition in children with spastic quadriplegic cerebral palsy (Stallings et al). 1995;126:833-9
Effects of parenteral L-carnitine supplementation on fat metabolism and nutrition in premature neonates (Bonner et al). 1995;126:287-92
Nutrition disorders
Transient elevation of sweat chloride concentration in a malnourished girl with the Mauriac syndrome (Polack et al). 1995;126:261-3 (CLO)

O

Obesity
Increased fat oxidation in prepubertal obese children: A metabolic defense against further weight gain? (Maffeis et al). 1995;126:15-20
Relationship between insulin resistance and abnormal lipid profile in obese adolescents (Steinberger et al). 1995;126:690-5
Observer variation
Accuracy of aural infrared temperature device (McKenzie) (Letter); (Yetman) (Reply). 1995;126:324-5
Occupational exposure
Relationship between parental occupation and children's oropharyngeal colonization with *Neisseria meningitidis* (King et al). 1995;126:937-9 (CLO)
Oligohydramnios
Inhaled nitric oxide for premature infants after prolonged rupture of the membranes (Peliowski et al). 1995;126:450-53 (CLO)
Opsoclonus
Opsoclonus-myoclonus, ataxia, and coincident neuroblastoma (Chamberlain). 1995;126:675 (Letter)
Opsoclonus-myoclonus and recurrent neuroblastoma (Basco et al). 1995;126:847-8 (Letter)
Optic pathway tumors
Precocious puberty in children with neurofibromatosis type 1 (Habiby et al). 1995;126:364-7
Optical immunoassay; *see* Immunoassay
Organic acidemia; *see* Acid-base imbalance
Ossification, heterotopic
Permanent heterotopic ossification at the injection site after diphtheria-tetanus-pertussis immunizations in children who have fibrodysplasia ossificans progressiva (Lanchoney et al). 1995;126:762-4 (CLO)
Otitis media
Abnormal tympanography after supine bottle feeding (Tully et al). 1995;126:S105-11
Bacteriologic failure of amoxicillin-clavulanate in treatment of acute otitis media caused by nontypeable *Haemophilus influenzae* (Patel et al). 1995;126:799-806
Criteria for studies of antibiotic therapy for acute otitis media (Schwartz and Rodriguez). 1995;126:677-8 (Letter)
Otitis media, hearing sensitivity, and maternal responsiveness in relation to language during infancy (Roberts et al). 1995; 126:481-9
Short-term use of amoxicillin clavulanate during upper respiratory tract infection for prevention of acute otitis media (Heikkinen et al). 1995;126:313-6 (CLO)
Outpatients
Efficacy of an observation scale in detecting bacteremia in febrile children three to thirty-six months of age, treated as outpatients (Teach et al). 1995;126:877-81
Oxidation
Increased fat oxidation in prepubertal obese children: A metabolic defense against further weight gain? (Maffeis et al). 1995;126:15-20
Oxygen
Effect of the arterial oxygenation level on cardiac output, oxygen extraction, and oxygen consumption in low birth weight infants receiving mechanical ventilation (Schulze et al). 1995;126: 777-84
Improved oxygenation during synchronized intermittent mandatory ventilation in neonates with respiratory distress syndrome: a randomized, crossover study (Cleary et al). 1995;126:407-11

P

Packed red blood cells; *see* Hematocrit
Pain
Control of severe pain in children with terminal malignancy (Collins et al). 1995;126:653-7
Painful keratoderma and photophobia: hallmarks of tyrosinemia type II (Rabinowitz et al). 1995;126:266-9 (CLO)
Pancreas
Pancreatic glucagon levels in infants and children with hyperinsulinemia (Pronicka et al). 1995;126:948-51 (CLO)

Pancreatic insufficiency
Chronic pancreatitis in a patient with cystic fibrosis and clinical pancreatic insufficiency (del Rosario et al). 1995;126:951-2 (CLO)
Pancreatitis
Acute pancreatitis associated with acute hepatitis A in a young child (Shrier et al). 1995;126:57-9 (CLO)
Chronic pancreatitis in a patient with cystic fibrosis and clinical pancreatic insufficiency (del Rosario et al). 1995;126:951-2 (CLO)
Pancreatitis and organic acidemias (Fiumara et al). 1995;126:852 (Letter)
Parenteral lipid emulsion; *see* Fat emulsions, intravenous
Parenteral nutrition
Effects of parenteral L-carnitine supplementation on fat metabolism and nutrition in premature neonates (Bonner et al). 1995;126:287-92
Oxidation of parenteral lipid emulsion by ambient and phototherapy lights: potential toxicity of routine parenteral feeding (Neužil et al). 1995;126:785-90
Vitamin A and E status in very low birth weight infants: development of an improved parenteral delivery system (Inder et al). 1995;126:128-31 (CLO)
Parenteral nutrition, home total
A cross-sectional study of catheter-related thrombosis in children receiving total parenteral nutrition at home (Andrew et al). 1995;126:358-63
Partial liquid ventilation; *see* Ventilation
Patient discharge
Plasma mineral concentrations in preterm infants fed a nutrient-enriched formula after hospital discharge (Rajaram et al). 1995;126:791-6
Pediatric Investigators Collaborative Network on Infections in Canada
Pediatric Investigators Collaborative Network on Infections in Canada (PICNIC) prospective study of risk factors and outcomes in patients hospitalized with respiratory syncytial viral lower respiratory tract infection (Wang et al). 1995; 126:212-9
Peritoneal dialysis
Use of peritoneal dialysis, continuous arteriovenous hemofiltration, and continuous arteriovenous hemodiafiltration for removal of ammonium chloride and glutamine in rabbits (Semama et al). 1995;126:742-6
Persistent fetal circulation syndrome
Recent developments in the pathophysiology and treatment of persistent pulmonary hypertension of the newborn (Kinsella and Abman). 1995;126:853-64
Peutz-Jeghers syndrome
Peutz-Jeghers syndrome in a neonate (Seara et al). 1995;126:965-7 (CLO)
Pharmacokinetics
Intravenous morphine pharmacokinetics in pediatric patients with sickle cell disease (Dampier et al). 1995;126:461-7
Pharnygeal diseases
Prolonged dysphagia caused by congenital pharyngeal dysfunction (Mbonda et al). 1995;126:923-7
Pharyngitis
Diagnosis of group A streptococcal pharyngitis in a private clinic: comparative evaluation of an optical immunoassay method and culture (Fries). 1995;126:933-6 (CLO)
Phenotype
Lysinuric protein intolerance characterized by bone marrow abnormalities and severe clinical course (Parenti et al). 1995; 126:246-51
Vertical transmission of human immunodeficiency virus type I: autologous neutralizing antibody, virus load, and virus phenotype (Husson et al). 1995;126:865-71
Phenylalanine
A missense mutation in a patient with guanosine triphosphate cyclohydrolase I deficiency missed in the newborn screening program (Blau et al). 1995;126:401-5 (CLO)
Phenylketonuria
A missense mutation in a patient with guanosine triphosphate cyclohydrolase I deficiency missed in the newborn screening program (Blau et al). 1995;126:401-5 (CLO)
Phosphoric acids
Consumption of soft drinks with phosphoric acid as a risk factor for the development of hypocalcemia in children: a case-control study (Mazariegos-Ramos et al). 1995;126:940-2 (CLO)
Phosphorus
Postnatal attainment of intrauterine macromineral accretion rates in low birth weight infants fed fortified human milk (Schanler and Abrams). 1995;126:441-7
Photophobia
Painful keratoderma and photophobia: hallmarks of tyrosinemia type II (Rabinowitz et al). 1995;126:266-9 (CLO)
Phototherapy
Comparison of fiberoptic and conventional phototherapy for neonatal hyperbilirubinemia (Larsen and Whitelaw) (Letter); (Tan) (Reply). 1995;126:1018
Oxidation of parenteral lipid emulsion by ambient and phototherapy lights: potential toxicity of routine parenteral feeding (Neužil et al). 1995;126:785-90
PICNIC; *see* Pediatric Investigators Collaborative Network on Infections in Canada
Placebos
Double-blind developmental evaluation at 1-year corrected age of 597 premature infants with birth weights from 500 to 1350 grams enrolled in three placebo-controlled trials of prophylactic synthetic surfactant (Corbet et al). 1995;126:S5-12 (Symposium)
Double-blind evaluation of developmental and health status to age 2 years of infants weighing 700 to 1350 grams treated prophylactically at birth with a single dose of synthetic surfactant or air placebo (Kraybill et al). 1995;126:S33-42 (Symposium)
Double-blind, randomized, placebo-controlled Canadian multicenter trial of two doses of synthetic surfactant or air placebo in 224 infants weighing 500 to 749 grams with respiratory distress syndrome (Smyth et al). 1995;126:S81-9 (Symposium)
Double-blind 1-year follow-up of 1540 infants with respiratory distress syndrome randomized to rescue treatment with two doses of synthetic surfactant or air in four clinical trials (Courtney et al). 1995;126:S43-52 (Symposium)
Effects of two rescue doses of synthetic surfactant in 344 infants with respiratory distress syndrome weighing 750 to 1249 grams: a double-blind, placebo-controlled multicenter Canadian trial (McMillan et al). 1995;126:S90-8 (Symposium)
One-year follow-up evaluation of 260 premature infants with respiratory distress syndrome and birth weights of 700 to 1350 grams randomized to two rescue doses of synthetic surfactant or air placebo (Gong et al). 1995;126:S68-74 (Symposium)
One-year follow-up of 66 premature infants weighing 500 to 699 grams treated with a single dose of synthetic surfactant or air placebo at birth: results of a double-blind trial (Walther et al). 1995;126:S13-9 (Symposium)
One-year follow-up of 89 infants with birth weights of 500 to 749 grams and respiratory distress syndrome randomized to two rescue doses of synthetic surfactant or air placebo (Casiro et al). 1995;126:S53-60 (Symposium)
One-year follow-up of 273 infants with birth weights of 700 to 1100 grams after prophylactic treatment of respiratory distress syndrome with synthetic surfactant or air placebo (Sell et al). 1995;126:S20-5 (Symposium)

Placebos—cont'd
One-year outcome in 232 premature infants with birth weights of 750 to 1249 grams and respiratory distress syndrome randomized to rescue treatment with two doses of synthetic surfactant or air placebo (Saigal et al). 1995;126:S61-7 (Symposium)
Outcome at 1-year adjusted age of 957 infants weighing more than 1250 grams with respiratory distress syndrome randomized to receive synthetic surfactant or air placebo (Sauve et al). 1995;126:S75-80 (Symposium)
Placebo-controlled versus comparative studies of drug effects (Weinberger) (Letter); (Galant) (Reply); (Garfunkel) (Reply). 1995;126:680-1
Plasma
Plasma erythropoietin reference ranges in children (Krafte-Jacobs et al). 1995;126:601-3 (CLO)
Plasma mineral concentrations in preterm infants fed a nutrient-enriched formula after hospital discharge (Rajaram et al). 1995;126:791-6
Platelets; *see* Blood platelets
Pneumocystis carinii
Congenital cytomegalovirus infection as a result of nonprimary cytomegalovirus disease in a mother with acquired immunodeficiency syndrome (Schwebke et al). 1995;126:293-5 (CLO)
Effect of corticosteroids on survival of children with acquired immunodeficiency syndrome and *Pneumocystis carinii*–related respiratory failure (McLaughlin et al). 1995;126:821-4 (CLO)
Poisons
Rebound severe methemoglobinemia from ingestion of a nitroethane artificial fingernail remover (Osterhoudt et al). 1995;126:819-21 (CLO)
Polymerase chain reaction
Diagnosis of neonatal enterovirus infection by polymerase chain reaction (Abzug et al). 1995;126:447-50 (CLO)
Expanded spectrum of herpes simplex encephalitis in childhood (Schlesinger et al). 1995;126:234-41
Use of polymerase chain reaction for improved diagnosis of tuberculosis in children (Delacourt et al). 1995;126:703-9
Viral measurement by polymerase chain reaction–based assays in human immunodeficiency virus–infected infants (Palumbo et al). 1995;126:592-5 (CLO)
Polyradiculoneuritis
Familial Guillain-Barré syndrome subsequent to *Campylobacter jejuni* enteritis (Yuki and Tsujino). 1995;126:162 (Letter)
Polyunsaturated fatty acids; *see* Fatty acids, unsaturated
Portal vein
Portal vein thrombosis caused by protein C and protein S deficiency associated with cytomegalovirus infection (Arav-Boger et al). 1995;126:586-8 (CLO)
Postnatal care
Long-chain polyunsaturated fatty acids in preterm infants: status at birth and its influence on postnatal levels (Foreman–van Drongelen et al). 1995;126:611-8
Potassium
Internal potassium shift in premature infants: cause of nonoliguric hyperkalemia (Sato et al). 1995;126:109-13
Potter, Edith
Edith Potter (Gilbert-Barness). 1995;126:845-6 (Profiles)
Prader-Willi syndrome
Pulmonary function abnormalities in Prader-Willi syndrome (Hákonarson et al). 1995;126:565-70
Precocious puberty; *see* Puberty, precocious
Predictive value of tests
Measured versus predicted resting energy expenditure in infants: a need for reappraisal (Thomson et al). 1995;126:21-7
Prediction of the outcome of growth hormone therapy in children with idiopathic short stature: a multivariate discriminant analysis (Spagnoli et al). 1995;126:905-9
Predictive value of tests—cont'd
Predictive factors in the determination of final height in boys with constitutional delay of growth and puberty (Albanese and Stanhope). 1995;126:545-50
Soluble interleukin-2 receptor as a predictor of neonatal sepsis (Spear et al). 1995;126:982-5 (CLO)
Somatosensory evoked potentials for prediction of outcome in acute severe brain injury (Beca et al). 1995;126:44-9
Viral measurement by polymerase chain reaction–based assays in human immunodeficiency virus–infected infants (Palumbo et al). 1995;126:592-5 (CLO)
Prednisone
A multicenter study of alternate-day prednisone therapy in patients with cystic fibrosis (Eigen et al). 1995;126:515-23
Preeclampsia
Administration of granulocyte colony-stimulating factor to neutropenic low birth weight infants of mothers with preeclampsia (Makhlouf et al). 1995;126:454-56 (CLO)
Effect of granulocyte colony-stimulating factor on preeclampsia-associated neonatal neutropenia (La Gamma et al). 1995;126:457-9 (CLO)
Pregnancy, multiple
Birth order, delivery route, and concordance in the transmission of human immunodeficiency virus type 1 from mothers to twins (Duliège et al). 1995;126:625-32
Discordance for hyperinsulinemic hypoglycemia in monozygotic twins (Santer et al) (Letter); (Thornton et al) (Reply). 1995;126:1017
Pregnancy complications, cardiovascular
Administration of granulocyte colony-stimulating factor to neutropenic low birth weight infants of mothers with preeclampsia (Makhlouf et al). 1995;126:454-56 (CLO)
Effect of granulocyte colony-stimulating factor on preeclampsia-associated neonatal neutropenia (La Gamma et al). 1995;126:457-9 (CLO)
Pregnancy trimester, first
Possible fetal effects of cervical dilation and uterine curettage during the first trimester of pregnancy (Holmes). 1995;126:131-4 (CLO)
Premature infant; *see* Infant, premature
Premature thelarche; *see* Thelarche
Prepuberty; *see* Puberty
Preterm infant; *see* Infant, premature
Profiles
C. Henry Kempe (Fulginiti). 1995;126:152-4 (Profiles)
Edith Potter (Gilbert-Barness). 1995;126:845-6 (Profiles)
Josef Warkany (Miller). 1995;126:669-72 (Profiles)
Propanediols
Diarrhea associated with enteral benzodiazepine solutions (Marshall et al). 1995;126:657-9 (CLO)
Prophylaxis
Double-blind developmental evaluation at 1-year corrected age of 597 premature infants with birth weights from 500 to 1350 grams enrolled in three placebo-controlled trials of prophylactic synthetic surfactant (Corbet et al). 1995;126:S5-12 (Symposium)
Double-blind evaluation of developmental and health status to age 2 years of infants weighing 700 to 1350 grams treated prophylactically at birth with a single dose of synthetic surfactant or air placebo (Kraybill et al). 1995;126:S33-42 (Symposium)
Double-blind, randomized trial of one versus three prophylactic doses of synthetic surfactant in 826 neonates weighing 700 to 1100 grams: effects on mortality rate (Corbet et al). 1995;126:969-78
Health and neurodevelopmental outcome at 1-year adjusted age in 508 infants weighing 700 to 1100 grams who received prophylaxis with one versus three doses of synthetic surfactant (Gerdes et al). 1995;126:S26-32 (Symposium)

Prophylaxis—cont'd
One-year follow-up of 273 infants with birth weights of 700 to 1100 grams after prophylactic treatment of respiratory distress syndrome with synthetic surfactant or air placebo (Sell et al). 1995;126:S20-5 (Symposium)
Propionic acids
Neonatal-onset propionic acidemia: neurologic and developmental profiles, and implications for management (North et al). 1995;126:916-22
Protein C
Portal vein thrombosis caused by protein C and protein S deficiency associated with cytomegalovirus infection (Arav-Boger et al). 1995;126:586-8 (CLO)
Treatment of purpura fulminans in meningococcemia with protein C concentrate (Rivard et al). 1995;126:646-52
Protein S
Portal vein thrombosis caused by protein C and protein S deficiency associated with cytomegalovirus infection (Arav-Boger et al). 1995;126:586-8 (CLO)
Proton magnetic resonance spectroscopy; *see* Nuclear magnetic resonance
Protons
Use of the urine-to-blood carbon dioxide tension gradient as a measurement of impaired distal tubular hydrogen ion secretion among neonates (Lin et al). 1995;126:114-7
Pseudomonas aeruginosa
Binding of *Pseudomonas aeruginosa* to respiratory epithelial cells from patients with various mutations in the cystic fibrosis transmembrane regulator (Zar et al). 1995;126:230-3
A multicenter study of alternate-day prednisone therapy in patients with cystic fibrosis (Eigen et al). 1995;126:515-23
Pseudotumor cerebri
Benign intracranial hypertension in children with growth hormone deficiency treated with growth hormone (Malozowski et al). 1995;126:996-9
Puberty
Effects of dairy products on bone and body composition in pubertal girls (Chan et al). 1995;126:551-6
Growth and the growth hormone axis in prepubertal children with asthma (Crowley et al). 1995;126:297-303
Increased fat oxidation in prepubertal obese children: A metabolic defense against further weight gain? (Maffeis et al). 1995;126:15-20
Prepubertal gynecomastia during growth hormone therapy (Malozowski and Stadel). 1995;126:659-61 (CLO)
Puberty, delayed
Predictive factors in the determination of final height in boys with constitutional delay of growth and puberty (Albanese and Stanhope). 1995;126:545-50
Use of the gonadotropin-releasing hormone agonist triptorelin in the diagnosis of delayed puberty in boys (Zamboni et al). 1995;126:756-8 (CLO)
Puberty, precocious
Bayley-Pinneau method of height prediction in girls with central precocious puberty: correlation with adult height (Bar et al). 1995;126:955-8 (CLO)
Precocious puberty in children with neurofibromatosis type 1 (Habiby et al). 1995;126:364-7
Progression of premature thelarche to central precocious puberty (Pasquino et al). 1995;126:11-4
Pulmonary arteriovenous shunts; *see* Shunts
Pulmonary function; *see* Respiratory function tests
Pulmonary gas exchange
Influence of energy substrates on respiratory gas exchange during conventional mechanical ventilation of preterm infants (Chessex et al). 1995;126:619-24
Purpura
Treatment of purpura fulminans in meningococcemia with protein C concentrate (Rivard et al). 1995;126:646-52
Purpura, thrombocytopenic
Short-term, high-dose corticosteroid therapy in childhood acute immune thrombocytopenic purpura (Yavûz et al) (Letter); (Blanchette) (Reply). 1995;126:156-7

Q

Quadriplegia
Body composition in children with spastic quadriplegic cerebral palsy (Stallings et al). 1995;126:833-9
Human synthetic calcitonin therapy for hypercalcemia of immobilization (Kaul and Sockalosky). 1995;126:825-7 (CLO)
Quality of health care
Acuity scores as predictors of cost-related outcomes of neonatal intensive care (Kotagal et al). 1995;126:88-93
Adolescent medicine 1995 (Emans). 1995;126:387-8 (Editor's column)
Hospitalization for lower respiratory tract illness in infants: variation in rates among counties in New York State and areas within Monroe County (McConnochie et al). 1995;126:220-9
Standards for home care of sick children (McConnell and Perkin) (Letter); (Goldberg et al) (Reply). 1995;126:681-2
Usefulness of cerebrospinal fluid bacterial antigen tests (Warren and Kiser) (Letter); (Maxson et al) (Reply). 1995;126:321
Quality of life
Neurodevelopmental outcome of infants with hypoplastic left heart syndrome (Rogers et al). 1995;126:496-8 (CLO)

R

Receptors, interleukin-2
Soluble interleukin-2 receptor as a predictor of neonatal sepsis (Spear et al). 1995;126:982-5 (CLO)
Recombinant vaccines; *see* Vaccines, synthetic
Rectum
Allergic colitis in infants (Odze et al). 1995;126:163-70
Recurrent stroke; *see* Cerebrovascular disorders
Reference values
Plasma erythropoietin reference ranges in children (Krafte-Jacobs et al). 1995;126:601-3 (CLO)
Reference ranges for newer thyroid function tests in premature infants (Adams et al). 1995;126:122-7
Reference ranges for serum cortisol and 17-hydroxyprogesterone levels in preterm infants (Al Saedi et al). 1995;126:985-7 (CLO)
Renal abnormalities; *see* Kidney
Renal scars; *see* Cicatrix
Research
Adolescent medicine 1995 (Emans). 1995;126:387-8 (Editor's column)
Use of a visual panel detection method for drugs of abuse: clinical and laboratory experience with children and adolescents (Valentine and Komoroski). 1995;126:135-40
Resources, health; *see* Health resources
Respiration, artificial
Effect of airway pressure on inferior vena cava pressure as a measure of central venous pressure in children (Reda et al). 1995;126:961-5 (CLO)
Effect of the arterial oxygenation level on cardiac output, oxygen extraction, and oxygen consumption in low birth weight infants receiving mechanical ventilation (Schulze et al). 1995;126:777-84
Influence of energy substrates on respiratory gas exchange during conventional mechanical ventilation of preterm infants (Chessex et al). 1995;126:619-24
Respiration disorders
Abnormalities in control of ventilation in newborn infants with myelomeningocele (Petersen et al). 1995;126:1011-5

Respiration disorders—cont'd
Resolution of breath-holding spells with treatment of concomitant anemia (Colina and Abelson). 1995;126:395-7 (CLO)
Respiratory distress syndrome
Antenatal corticosteroid therapy to prevent respiratory distress syndrome (Ryan and Finer). 1995;126:317-9
Double-blind, randomized, placebo-controlled Canadian multicenter trial of two doses of synthetic surfactant or air placebo in 224 infants weighing 500 to 749 grams with respiratory distress syndrome (Smyth et al). 1995;126:S81-9 (Symposium)
Double-blind 1-year follow-up of 1540 infants with respiratory distress syndrome randomized to rescue treatment with two doses of synthetic surfactant or air in four clinical trials (Courtney et al). 1995;126:S43-52 (Symposium)
Effects of two rescue doses of synthetic surfactant in 344 infants with respiratory distress syndrome weighing 750 to 1249 grams: a double-blind, placebo-controlled multicenter Canadian trial (McMillan et al). 1995;126:S90-8 (Symposium)
Hypotension in preterm infants (Milstein) (Letter); (Faix) (Reply). 1995;126:160-1
Improved oxygenation during synchronized intermittent mandatory ventilation in neonates with respiratory distress syndrome: a randomized, crossover study (Cleary et al). 1995;126:407-11
One-year follow-up evaluation of 260 premature infants with respiratory distress syndrome and birth weights of 700 to 1350 grams randomized to two rescue doses of synthetic surfactant or air placebo (Gong et al). 1995;126:S68-74 (Symposium)
One-year follow-up of 89 infants with birth weights of 500 to 749 grams and respiratory distress syndrome randomized to two rescue doses of synthetic surfactant or air placebo (Casiro et al). 1995;126:S53-60 (Symposium)
One-year follow-up of 273 infants with birth weights of 700 to 1100 grams after prophylactic treatment of respiratory distress syndrome with synthetic surfactant or air placebo (Sell et al). 1995;126:S20-5 (Symposium)
One-year outcome in 232 premature infants with birth weights of 750 to 1249 grams and respiratory distress syndrome randomized to rescue treatment with two doses of synthetic surfactant or air placebo (Saigal et al). 1995;126:S61-7 (Symposium)
Outcome at 1-year adjusted age of 957 infants weighing more than 1250 grams with respiratory distress syndrome randomized to receive synthetic surfactant or air placebo (Sauve et al). 1995;126:S75-80 (Symposium)
Partial liquid ventilation in premature lambs with respiratory distress syndrome: efficacy and compatibility with exogenous surfactant (Leach et al). 1995;126:412-20
Symposium on Synthetic Surfactant II: perspective and commentary (Long et al). 1995;126:S1-4 (Symposium)
Synthetic surfactant for rescue treatment of respiratory distress syndrome in premature infants weighing from 700 to 1350 grams: impact on hospital resource use and charges (Mauskopf et al). 1995;126:94-101
Respiratory distress syndrome, adult
Adult respiratory distress syndrome in children associated with miliary tuberculosis (Martinez-Azagra et al) (Letter); (Davis) (Reply). 1995;126:678-9
Respiratory function tests
A multicenter study of alternate-day prednisone therapy in patients with cystic fibrosis (Eigen et al). 1995;126:515-23
Pulmonary function abnormalities in Prader-Willi syndrome (Hákonarson et al). 1995;126:565-70
Respiratory gas exchange; *see* Pulmonary gas exchange
Respiratory insufficiency
Effect of corticosteroids on survival of children with acquired immunodeficiency syndrome and *Pneumocystis carinii*–related respiratory failure (McLaughlin et al). 1995;126:821-4 (CLO)
Respiratory syncytial viruses
Cost of ribavirin therapy for respiratory syncytial virus infection (Marquardt) (Letter); (Englund et al) (Reply). 1995;126:847
Pediatric Investigators Collaborative Network on Infections in Canada (PICNIC) prospective study of risk factors and outcomes in patients hospitalized with respiratory syncytial viral lower respiratory tract infection (Wang et al). 1995; 126:212-9
Respiratory tract infections
Cell-mediated immune status of children with recurrent infection (Herrod et al). 1995;126:530-6
Clinical trial of vitamin A as adjuvant treatment for lower respiratory tract infections (Kjolhede et al). 1995;126:807-12
Hospitalization for lower respiratory tract illness in infants: variation in rates among counties in New York State and areas within Monroe County (McConnochie et al). 1995;126:220-9
Pediatric Investigators Collaborative Network on Infections in Canada (PICNIC) prospective study of risk factors and outcomes in patients hospitalized with respiratory syncytial viral lower respiratory tract infection (Wang et al). 1995; 126:212-9
Relation between infant feeding and infections during the first six months of life (Beaudry et al). 1995;126:191-7
Short-term use of amoxicillin clavulanate during upper respiratory tract infection for prevention of acute otitis media (Heikkinen et al). 1995;126:313-6 (CLO)
Resting energy expenditure; *see* Energy metabolism
Rett syndrome
Electrocardiographic findings in Rett syndrome (Fuster-Siebert and Castro-Gago). 1995;126:506 (Letter)
Rhinitis
Placebo-controlled versus comparative studies of drug effects (Weinberger) (Letter); (Galant) (Reply); (Garfunkel) (Reply). 1995;126:680-1
Ribavirin
Cost of ribavirin therapy for respiratory syncytial virus infection (Marquardt) (Letter); (Englund et al) (Reply). 1995;126:847
Rickets
Healing of rickets during vitamin D therapy despite defective vitamin D receptors in two siblings with vitamin D–dependent rickets type II (Kruse and Feldmann). 1995;126:145-8 (CLO)
A new defect in vitamin D metabolism (Nützenadel et al) (Letter); (Casella and Finberg) (Reply). 1995;126:676-7
Pathophysiology of calcium metabolism in children with vitamin D–deficiency rickets (Kruse). 1995;126:736-41
Single-day therapy for rickets (Mimouni) (Letter); (Shah and Finberg) (Reply). 1995;126:1019-20
Risk factors
Beneficial effect of growth hormone on atherogenic risk in children with growth hormone deficiency (Kohno et al). 1995; 126:953-5 (CLO)
Cancer in children with primary or secondary immunodeficiencies (Mueller and Pizzo). 1995;126:1-10
Clinical characteristics and risk factors for *Vibrio cholerae* infection in children (Fukuda et al). 1995;126:882-6
Consumption of soft drinks with phosphoric acid as a risk factor for the development of hypocalcemia in children: a case-control study (Mazariegos-Ramos et al). 1995;126:940-2 (CLO)
Effect of maternal glucocorticoid exposure on risk of severe intraventricular hemorrhage in surfactant-treated preterm infants (Garland et al). 1995;126:272-9
Pediatric Investigators Collaborative Network on Infections in Canada (PICNIC) prospective study of risk factors and outcomes in patients hospitalized with respiratory syncytial viral lower respiratory tract infection (Wang et al). 1995; 126:212-9
A reexamination of the risk factors for the sudden infant death syndrome (Taylor and Sanderson). 1995;126:887-91

Risk factors—cont'd
Risk of recurrent stroke in patients with sickle cell disease treated with erythrocyte transfusions (Pegelow et al). 1995;126:896-9
Secular changes in the outcomes to eighteen to twenty-four months of age of extremely low birth weight infants, with adjustment for changes in risk factors and severity of illness (Perlman et al). 1995;126:75-87
Rupture
Inhaled nitric oxide for premature infants after prolonged rupture of the membranes (Peliowski et al). 1995;126:450-53 (CLO)

S

Salbutamol; *see* Albuterol
Screening; *see* Mass screening
Seizures
Supplementary sensorimotor area seizures in children and adolescents (Bass et al). 1995;126:537-44
Sepsis; *see* Septicemia
Septicemia
Band neutrophil counts in neonates (Rosenfeld and MacGregor) (Letter); (Schelonka et al) (Reply). 1995;126:504-6
Soluble interleukin-2 receptor as a predictor of neonatal sepsis (Spear et al). 1995;126:982-5 (CLO)
Severity of illness index
Secular changes in the outcomes to eighteen to twenty-four months of age of extremely low birth weight infants, with adjustment for changes in risk factors and severity of illness (Perlman et al). 1995;126:75-87
Sex steroids; *see* Steroids
Short stature; *see* Body height
Shunts
Pulmonary arteriovenous shunting in children with liver disease (Barbé et al). 1995;126:571-9
Sickle cell anemia; *see* Anemia, sickle cell
Skin biopsy; *see* Biopsy
Social class
Development of a vaccine tracking system to improve the rate of age-appropriate primary immunization in children of lower socioeconomic status (Abramson et al). 1995;126:583-6 (CLO)
Socioeconomic status; *see* Social class
Soft drinks; *see* Beverages
Somatosensory evoked potentials; *see* Evoked potentials, somatosensory
Somatotropin
Beneficial effect of growth hormone on atherogenic risk in children with growth hormone deficiency (Kohno et al). 1995;126:953-5 (CLO)
Benign intracranial hypertension in children with growth hormone deficiency treated with growth hormone (Malozowski et al). 1995;126:996-9
Combined treatment with growth hormone and gonadotropin-releasing hormone analogs in short normal girls (Saggese et al). 1995;126:468-73
Effect of growth hormone therapy on final versus predicted height in short twelve- to sixteen-year-old boys without growth hormone deficiency (Kaplowitz). 1995;126:478-80 (CLO)
Growth and the growth hormone axis in prepubertal children with asthma (Crowley et al). 1995;126:297-303
Prediction of the outcome of growth hormone therapy in children with idiopathic short stature: a multivariate discriminant analysis (Spagnoli et al). 1995;126:905-9
Prepubertal gynecomastia during growth hormone therapy (Malozowski and Stadel). 1995;126:659-61 (CLO)
Relation of growth hormone deficiency and leukemia (Rapaport et al). 1995;126:759-61 (CLO)
Somatotropin—cont'd
Response to growth hormone therapy in patients with growth hormone deficiency who were small or appropriate in size for gestational age at birth (Balsamo et al). 1995;126:474-7
Spastic quadriplegia; *see* Quadriplegia
Spleen
Outcome of partial splenectomy for type I Gaucher disease (Zimran et al). 1995;126:596-7 (CLO)
Steroids
Bone mineralization, hypothalamic amenorrhea, and sex steroid therapy in adolescents and young adults (Hergenroeder). 1995;126:683-9
Effect of maternal glucocorticoid exposure on risk of severe intraventricular hemorrhage in surfactant-treated preterm infants (Garland et al). 1995;126:272-9
Street drugs
Use of a visual panel detection method for drugs of abuse: clinical and laboratory experience with children and adolescents (Valentine and Komoroski). 1995;126:135-40
Streptococcus pneumoniae
Life-threatening infection in two children with hemoglobin S–beta-thalassemia (Lynch and Tobias). 1995;126:581-2 (CLO)
Streptococcus pyogenes
Comparison of an optical immunoassay technique with two culture methods for the detection of group A streptococci in a pediatric office (Roddey et al). 1995;126:931-3 (CLO)
Diagnosis of group A streptococcal pharyngitis in a private clinic: comparative evaluation of an optical immunoassay method and culture (Fries). 1995;126:933-6 (CLO)
Substance abuse
Relation between meconium concentration of the cocaine metabolite benzoylecgonine and fetal growth (Mirochnick et al). 1995;126:636-8 (CLO)
Screening neonates for intrauterine cocaine exposure (Neuspiel) (Letter); (Ryan and Phelps) (Reply). 1995;126:323-4
Substance abuse detection
Use of a visual panel detection method for drugs of abuse: clinical and laboratory experience with children and adolescents (Valentine and Komoroski). 1995;126:135-40
Sucking behavior
Imaging evaluation of breast-feeding and bottle feeding systems (Nowak et al). 1995;126:S130-4
Nipple confusion: toward a formal definition (Neifert et al). 1995;126:S125-9
Sudden infant death
A reexamination of the risk factors for the sudden infant death syndrome (Taylor and Sanderson). 1995;126:887-91
Sugar, adverse effects; *see* Carbohydrates, adverse effects
Supine position
Abnormal tympanography after supine bottle feeding (Tully et al). 1995;126:S105-11
Surface-active agents
Double-blind developmental evaluation at 1-year corrected age of 597 premature infants with birth weights from 500 to 1350 grams enrolled in three placebo-controlled trials of prophylactic synthetic surfactant (Corbet et al). 1995;126:S5-12 (Symposium)
Double-blind evaluation of developmental and health status to age 2 years of infants weighing 700 to 1350 grams treated prophylactically at birth with a single dose of synthetic surfactant or air placebo (Kraybill et al). 1995;126:S33-42 (Symposium)
Double-blind, randomized, placebo-controlled Canadian multicenter trial of two doses of synthetic surfactant or air placebo in 224 infants weighing 500 to 749 grams with respiratory distress syndrome (Smyth et al). 1995;126:S81-9 (Symposium)

Surface-active agents—cont'd
Double-blind, randomized trial of one versus three prophylactic doses of synthetic surfactant in 826 neonates weighing 700 to 1100 grams: effects on mortality rate (Corbet et al). 1995; 126:969-78
Double-blind 1-year follow-up of 1540 infants with respiratory distress syndrome randomized to rescue treatment with two doses of synthetic surfactant or air in four clinical trials (Courtney et al). 1995;126:S43-52 (Symposium)
Effect of maternal glucocorticoid exposure on risk of severe intraventricular hemorrhage in surfactant-treated preterm infants (Garland et al). 1995;126:272-9
Effects of two rescue doses of synthetic surfactant in 344 infants with respiratory distress syndrome weighing 750 to 1249 grams: a double-blind, placebo-controlled multicenter Canadian trial (McMillan et al). 1995;126:S90-8 (Symposium)
Health and neurodevelopmental outcome at 1-year adjusted age in 508 infants weighing 700 to 1100 grams who received prophylaxis with one versus three doses of synthetic surfactant (Gerdes et al). 1995;126:S26-32 (Symposium)
One-year follow-up evaluation of 260 premature infants with respiratory distress syndrome and birth weights of 700 to 1350 grams randomized to two rescue doses of synthetic surfactant or air placebo (Gong et al). 1995;126:S68-74 (Symposium)
One-year follow-up of 66 premature infants weighing 500 to 699 grams treated with a single dose of synthetic surfactant or air placebo at birth: results of a double-blind trial (Walther et al). 1995;126:S13-9 (Symposium)
One-year follow-up of 89 infants with birth weights of 500 to 749 grams and respiratory distress syndrome randomized to two rescue doses of synthetic surfactant or air placebo (Casiro et al). 1995;126:S53-60 (Symposium)
One-year follow-up of 273 infants with birth weights of 700 to 1100 grams after prophylactic treatment of respiratory distress syndrome with synthetic surfactant or air placebo (Sell et al). 1995;126:S20-5 (Symposium)
One-year outcome in 232 premature infants with birth weights of 750 to 1249 grams and respiratory distress syndrome randomized to rescue treatment with two doses of synthetic surfactant or air placebo (Saigal et al). 1995;126:S61-7 (Symposium)
Outcome at 1-year adjusted age of 957 infants weighing more than 1250 grams with respiratory distress syndrome randomized to receive synthetic surfactant or air placebo (Sauve et al). 1995;126:S75-80 (Symposium)
Partial liquid ventilation in premature lambs with respiratory distress syndrome: efficacy and compatibility with exogenous surfactant (Leach et al). 1995;126:412-20
Symposium on Synthetic Surfactant II: perspective and commentary (Long et al). 1995;126:S1-4 (Symposium)
Synthetic surfactant for rescue treatment of respiratory distress syndrome in premature infants weighing from 700 to 1350 grams: impact on hospital resource use and charges (Mauskopf et al). 1995;126:94-101
Surface antigens; *see* Antigens, surface
Surfactants; *see* Surface-active agents
Survival
Effect of corticosteroids on survival of children with acquired immunodeficiency syndrome and *Pneumocystis carinii*–related respiratory failure (McLaughlin et al). 1995;126:821-4 (CLO)
Encephalopathy in children with perinatally acquired human immunodeficiency virus infection (Lobato et al). 1995;126:710-5
Intact survival with transfusion-associated graft-versus-host disease proved by human leukocyte antigen typing of lymphocytes in skin biopsy specimens (Hentschel et al). 1995;126:61-4 (CLO)
Neonatal mortality rate: Is further improvement possible? (Philip). 1995;126:427-33
Susceptibility; *see* Disease susceptibility
Suture techniques
Economic comparison of a tissue adhesive and suturing in the repair of pediatric facial lacerations (Osmond et al). 1995; 126:892-5
Sweat
Transient elevation of sweat chloride concentration in a malnourished girl with the Mauriac syndrome (Polack et al). 1995;126:261-3 (CLO)
Symposium
Symposium on synthetic surfactant II: health and developmental outcomes at one year. 1995;126:S1-102
Synthetic surfactant; *see* Surface-active agents
Systemic lupus erythematosus; *see* Lupus erythematosus, systemic

T

Tachycardia
Conjugated hyperbilirubinemia in a newborn infant after maternal (transplacental) treatment with flecainide acetate for fetal tachycardia and fetal hydrops (Vanderhal et al). 1995;126: 988-90 (CLO)
Tachycardia, ventricular
Corticosteroid therapy for ventricular tachycardia in children with silent lymphocytic myocarditis (Ino et al). 1995;126:304-8
Terbutaline
Terbutaline powder for acute asthma (Rufin et al). 1995;126:161-2 (Letter)
Terminal care
Control of severe pain in children with terminal malignancy (Collins et al). 1995;126:653-7
Tetanus toxoid
Effect of neonatal immunization with diphtheria and tetanus toxoids on antibody responses to *Haemophilus influenzae* type b conjugate vaccines (Lieberman et al). 1995;126:198-205
Thelarche
Progression of premature thelarche to central precocious puberty (Pasquino et al). 1995;126:11-4
Thrombosis
Catheter-related thrombosis in critically ill children: comparison of catheters with and without heparin bonding (Krafte-Jacobs et al). 1995;126:50-4
Cerebral vein thrombosis in childhood systemic lupus erythematosus (Uziel et al). 1995;126:722-7
A cross-sectional study of catheter-related thrombosis in children receiving total parenteral nutrition at home (Andrew et al). 1995;126:358-63
Portal vein thrombosis caused by protein C and protein S deficiency associated with cytomegalovirus infection (Arav-Boger et al). 1995;126:586-8 (CLO)
Thyroid function tests
Reference ranges for newer thyroid function tests in premature infants (Adams et al). 1995;126:122-7
Thyroxine
Long-term effects of L-thyroxine therapy for congenital hypothyroidism (Rovet and Ehrlich). 1995;126:380-6
Tissue adhesives
Economic comparison of a tissue adhesive and suturing in the repair of pediatric facial lacerations (Osmond et al). 1995; 126:892-5
Total parenteral nutrition, home; *see* Parenteral nutrition, home total
Toxins
Antibiotic-associated hemorrhagic colitis without *Clostridium difficile* toxin in children (Kato et al). 1995;126:1008-10 (CLO)

Transfusion; *see* Blood transfusion
Transient organic aciduria; *see* Aciduria
Transmembrane regulator gene; *see* Genes, regulator
Transmission, transplacental; *see* Maternal-fetal exchange
Transplacental treatment; *see* Maternal-fetal exchange
Triptorelin
Use of the gonadotropin-releasing hormone agonist triptorelin in the diagnosis of delayed puberty in boys (Zamboni et al). 1995;126:756-8 (CLO)
Tuberculosis
Use of polymerase chain reaction for improved diagnosis of tuberculosis in children (Delacourt et al). 1995;126:703-9
Tuberculosis, miliary
Adult respiratory distress syndrome in children associated with miliary tuberculosis (Martinez-Azagra et al) (Letter); (Davis) (Reply). 1995;126:678-9
Tubulointerstitial nephritis; *see* Nephritis, interstitial
Tumor necrosis factor
Cytokine elevations in infants with bacterial and aseptic meningitis (Dulkerian et al). 1995;126:872-6
Turner's syndrome
Lipid abnormalities in Turner syndrome (Ross et al). 1995;126: 242-5
Twins
Birth order, delivery route, and concordance in the transmission of human immunodeficiency virus type 1 from mothers to twins (Duliège et al). 1995;126:625-32
Discordance for hyperinsulinemic hypoglycemia in monozygotic twins (Santer et al) (Letter); (Thornton et al) (Reply). 1995; 126:1017
Twins, monozygotic
Discordance for hyperinsulinemic hypoglycemia in monozygotic twins (Santer et al) (Letter); (Thornton et al) (Reply). 1995; 126:1017
Tympanography; *see* Acoustic impedance tests
Tyrosine
Painful keratoderma and photophobia: hallmarks of tyrosinemia type II (Rabinowitz et al). 1995;126:266-9 (CLO)

U

Ultrasonography
Placement of umbilical venous catheters with use of bedside real-time ultrasonography (Greenberg et al). 1995;126:633-5 (CLO)
Umbilical arteries
Placement of umbilical venous catheters with use of bedside real-time ultrasonography (Greenberg et al). 1995;126:633-5 (CLO)
Urban health
Lead poisoning: low rates of screening and high prevalence among children seen in inner-city emergency departments (Wiley et al). 1995;126:392-5 (CLO)
Ureaplasma urealyticum
Isolation of *Ureaplasma urealyticum* from low birth weight infants (Crouse and Reese) (Letter); (Heggie et al) (Reply). 1995;126:502-4
Urinary tract infections
Diagnostic accuracy of urinary tract infection and subsequent development of renal scars (Koskimies) (Letter); (Hoberman and Wald) (Reply). 1995;126:157-9
Urine
Use of the urine-to-blood carbon dioxide tension gradient as a measurement of impaired distal tubular hydrogen ion secretion among neonates (Lin et al). 1995;126:114-7

V

Vaccines; *see also* Bacterial vaccines
Development of a vaccine tracking system to improve the rate of age-appropriate primary immunization in children of lower socioeconomic status (Abramson et al). 1995;126:583-6 (CLO)
Vaccines, synthetic
Long-term efficacy of recombinant hepatitis B vaccine and risk of natural infection in infants born to mothers with hepatitis B e antigen (Lee et al). 1995;126:716-21
Vasculitis
Spectrum of disease associated with anti-neutrophil cytoplasmic autoantibodies in pediatric patients (Ellis et al). 1995;126:40-3
Vena cava, inferior
Effect of airway pressure on inferior vena cava pressure as a measure of central venous pressure in children (Reda et al). 1995;126:961-5 (CLO)
Venoms
Venom immunotherapy: Who should receive it? (Bierman). 1995;126:257-8 (Editor's column)
Ventilation
Abnormalities in control of ventilation in newborn infants with myelomeningocele (Petersen et al). 1995;126:1011-5
Improved oxygenation during synchronized intermittent mandatory ventilation in neonates with respiratory distress syndrome: a randomized, crossover study (Cleary et al). 1995;126:407-11
Partial liquid ventilation in premature lambs with respiratory distress syndrome: efficacy and compatibility with exogenous surfactant (Leach et al). 1995;126:412-20
Ventilators, mechanical
Critical illness neuromuscular disease in children manifested as ventilatory dependence (Sheth et al). 1995;126:259-61 (CLO)
Twenty-month outcome in ventilator-dependent, very low birth weight infants born during the early years of dexamethasone therapy (Furman et al). 1995;126:434-40
Ventricular tachycardia; *see* Tachycardia, ventricular
Very low birth weight infant; *see* Infant, low birth weight
Vibrio cholerae
Clinical characteristics and risk factors for *Vibrio cholerae* infection in children (Fukuda et al). 1995;126:882-6
Virus phenotype; *see* Phenotype
Viruses
Vertical transmission of human immunodeficiency virus type I: autologous neutralizing antibody, virus load, and virus phenotype (Husson et al). 1995;126:865-71
Visual panel detection of drug abuse; *see* Substance abuse detection
Vitamin A
Clinical trial of vitamin A as adjuvant treatment for lower respiratory tract infections (Kjolhede et al). 1995;126:807-12
Vitamin A and E status in very low birth weight infants: development of an improved parenteral delivery system (Inder et al). 1995;126:128-31 (CLO)
Vitamin D deficiency
Healing of rickets during vitamin D therapy despite defective vitamin D receptors in two siblings with vitamin D–dependent rickets type II (Kruse and Feldmann). 1995;126:145-8 (CLO)
A new defect in vitamin D metabolism (Nützenadel et al) (Letter); (Casella and Finberg) (Reply). 1995;126:676-7
Pathophysiology of calcium metabolism in children with vitamin D–deficiency rickets (Kruse). 1995;126:736-41
Single-day therapy for rickets (Mimouni) (Letter); (Shah and Finberg) (Reply). 1995;126:1019-20
Vitamin E
Vitamin A and E status in very low birth weight infants: development of an improved parenteral delivery system (Inder et al). 1995;126:128-31 (CLO)

Vomiting
A randomized comparison of intravenously administered granisetron versus chlorpromazine plus dexamethasone in the prevention of ifosfamide-induced emesis in children (Hählen et al). 1995;126:309-13

W

Warfarin
Cerebral vein thrombosis in childhood systemic lupus erythematosus (Uziel et al). 1995;126:722-7
A cross-sectional study of catheter-related thrombosis in children receiving total parenteral nutrition at home (Andrew et al). 1995;126:358-63
Warkany, Joseph
Josef Warkany (Miller). 1995;126:669-72 (Profiles)
Weight gain
Increased fat oxidation in prepubertal obese children: A metabolic defense against further weight gain? (Maffeis et al). 1995;126:15-20
Whites
Acquired platelet dysfunction with eosinophilia in white children (Poon et al). 1995;126:959-61 (CLO)
Williams syndrome
Cerebral artery stenoses in Williams syndrome cause strokes in childhood (Kaplan et al). 1995;126:943-5 (CLO)
Ischemic stroke and intracranial multifocal cerebral arteriopathy in Williams syndrome (Soper et al). 1995;126:945-8 (CLO)
Wounds and injuries
Economic comparison of a tissue adhesive and suturing in the repair of pediatric facial lacerations (Osmond et al). 1995; 126:892-5

Y

Yale Observation Scale
Efficacy of an observation scale in detecting bacteremia in febrile children three to thirty-six months of age, treated as outpatients (Teach et al). 1995;126:877-81